

1/53

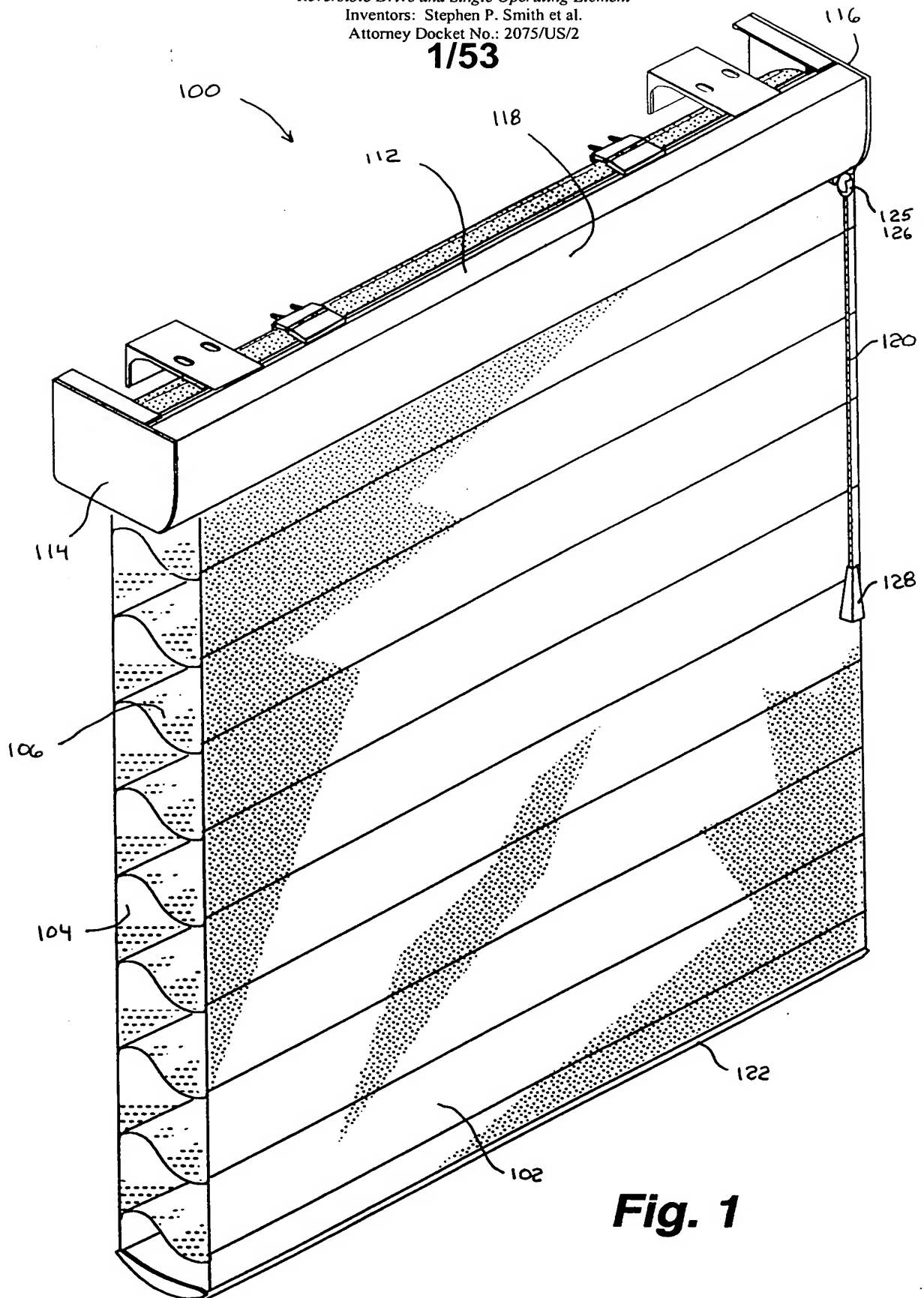
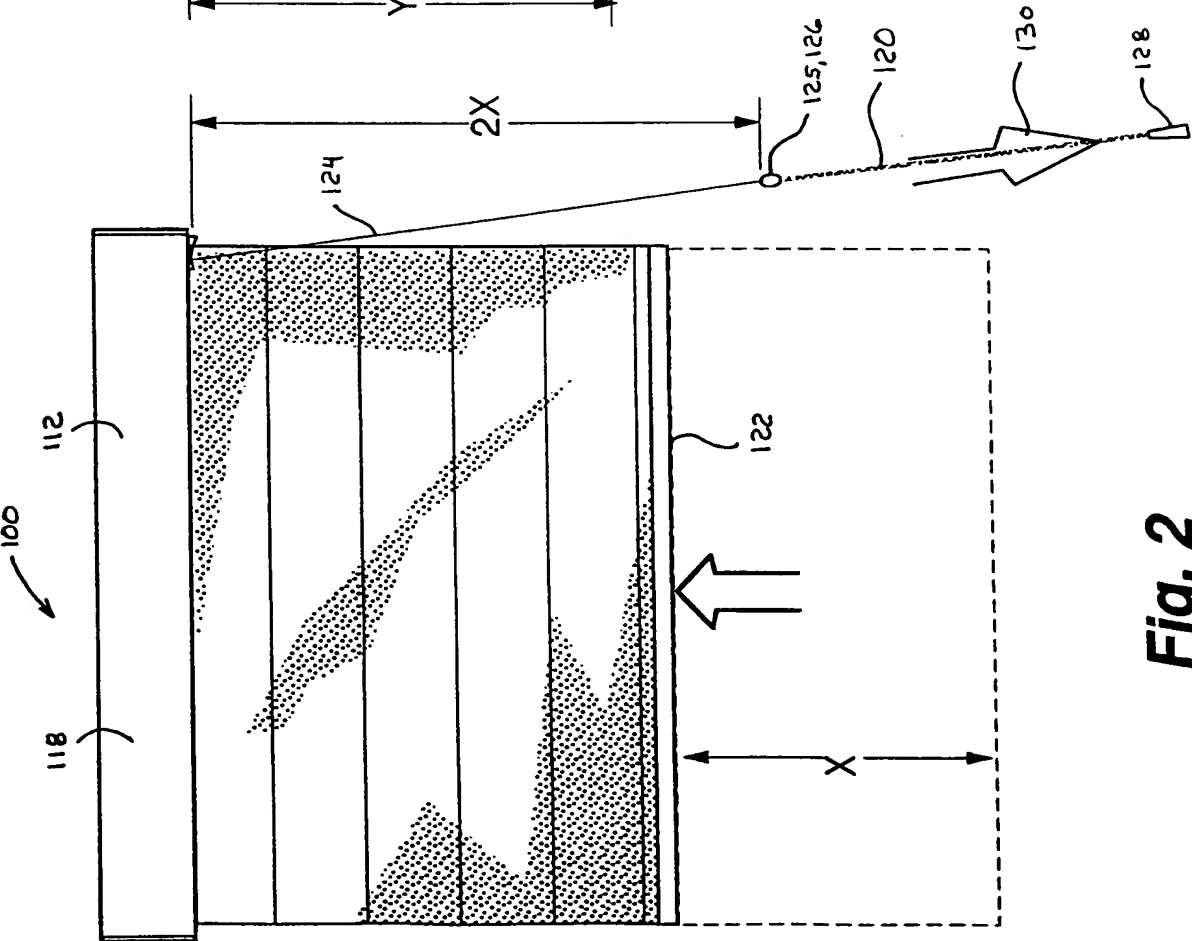
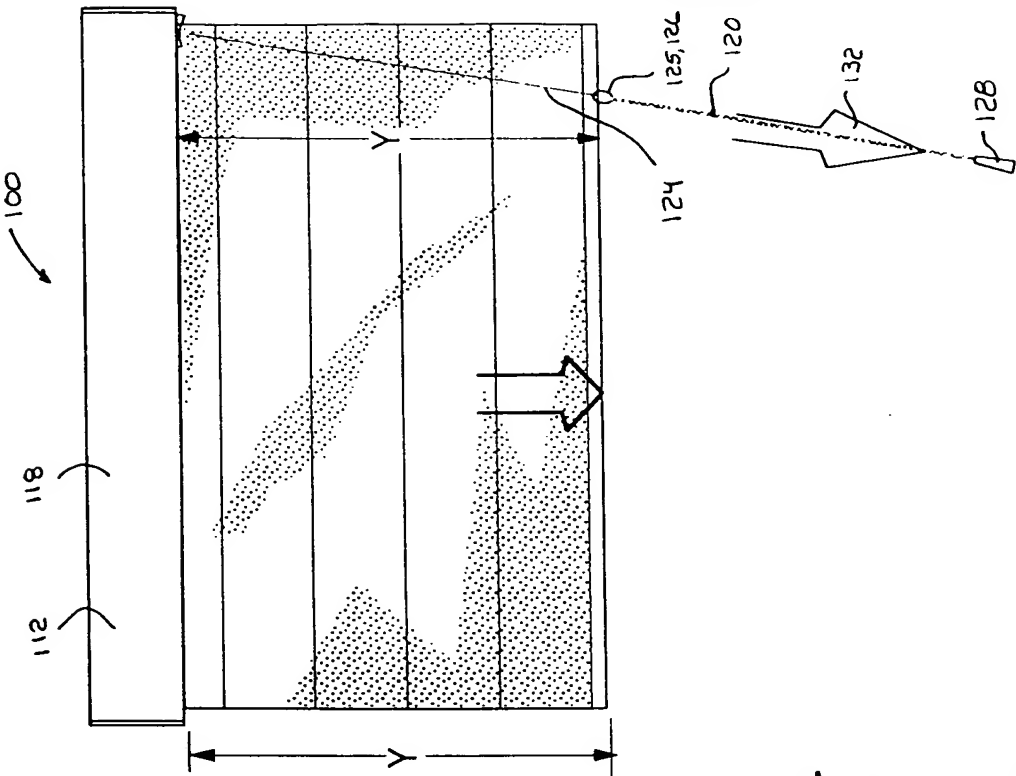
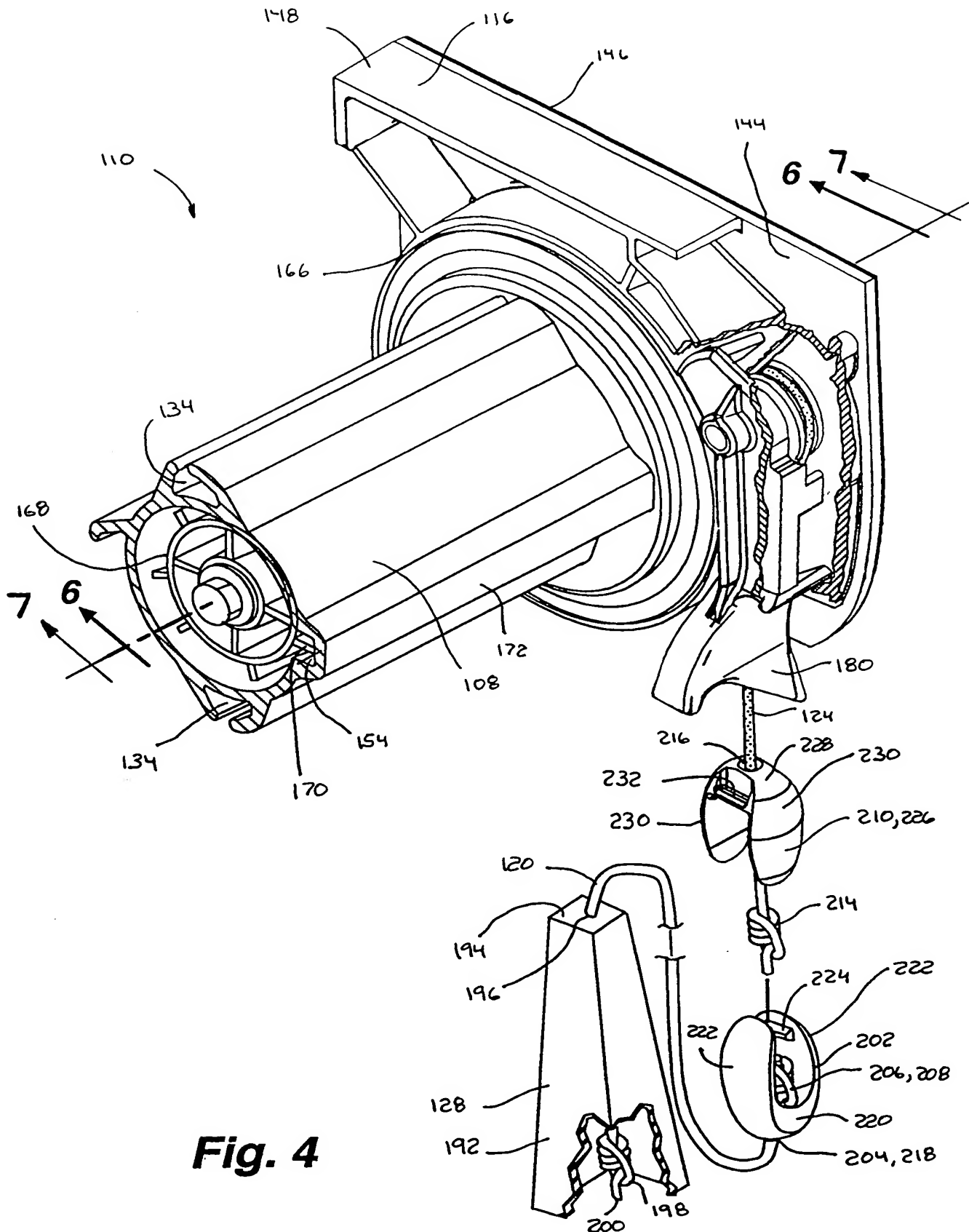
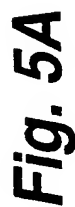


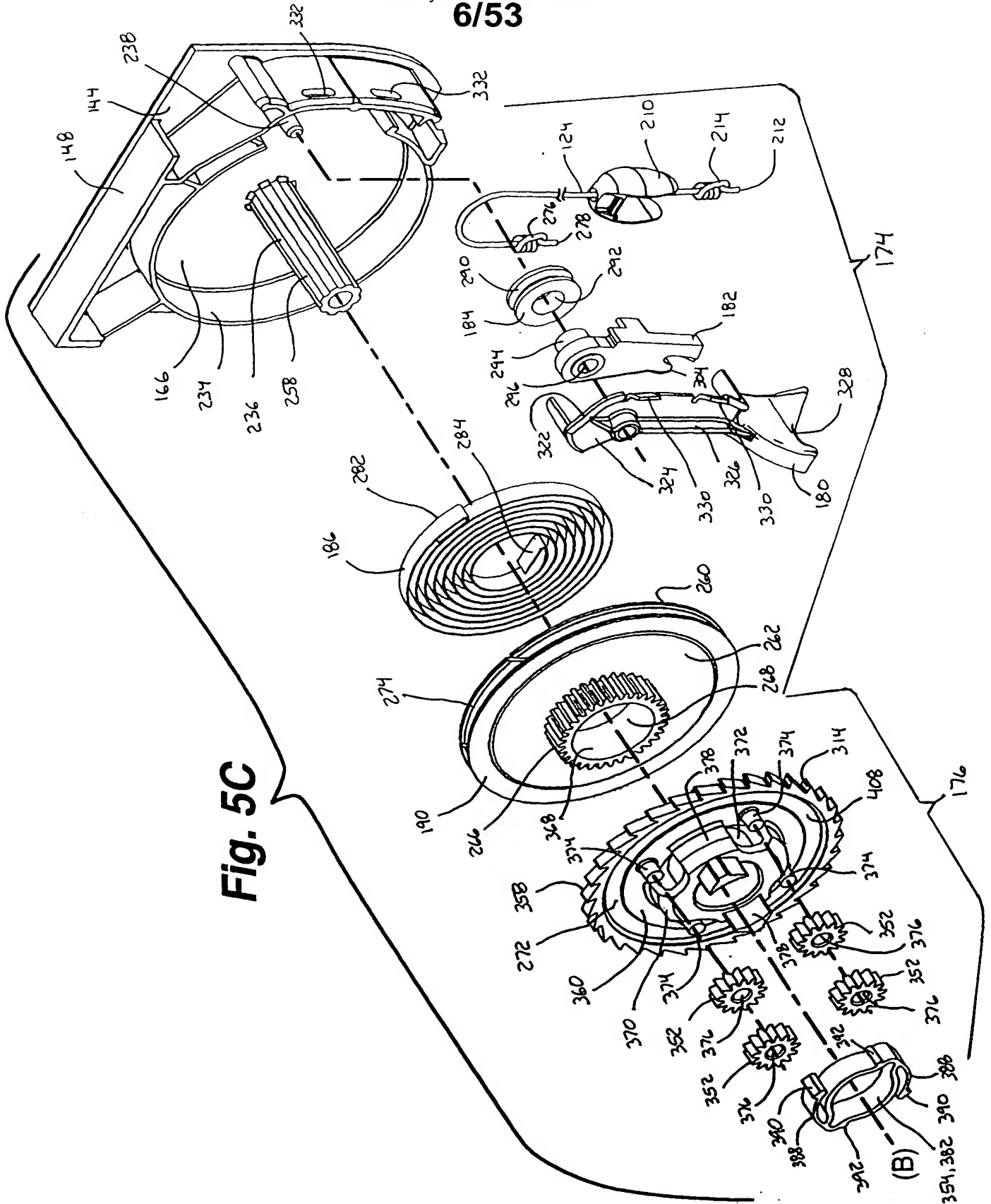
Fig. 1











7/53

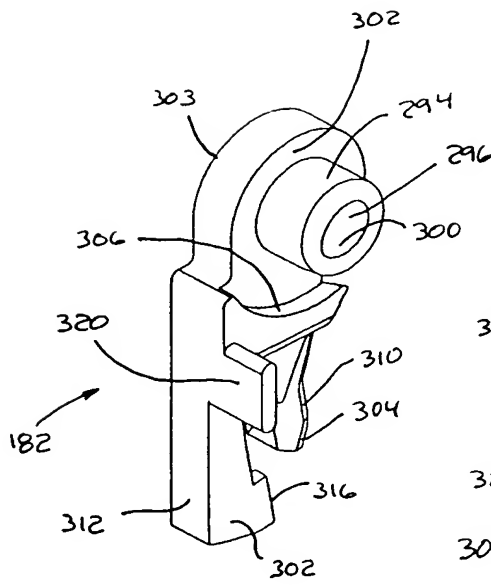


Fig. 5D

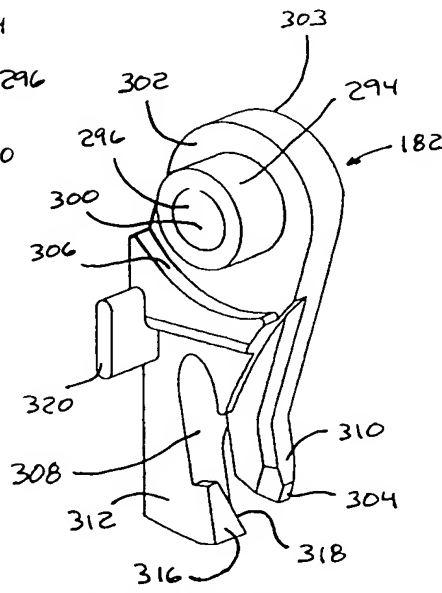


Fig. 5E

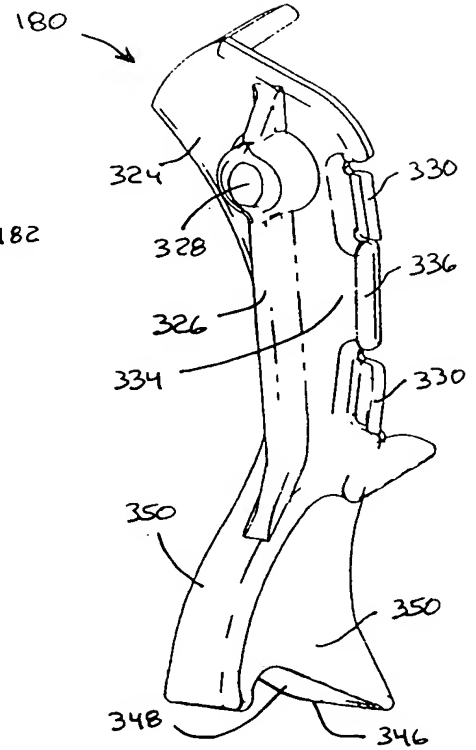


Fig. 5H

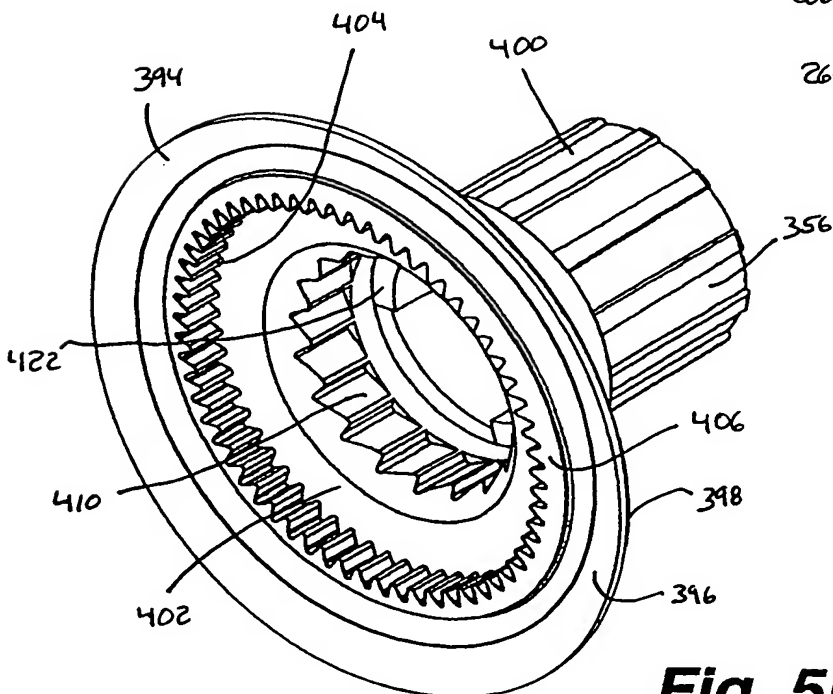


Fig. 5F

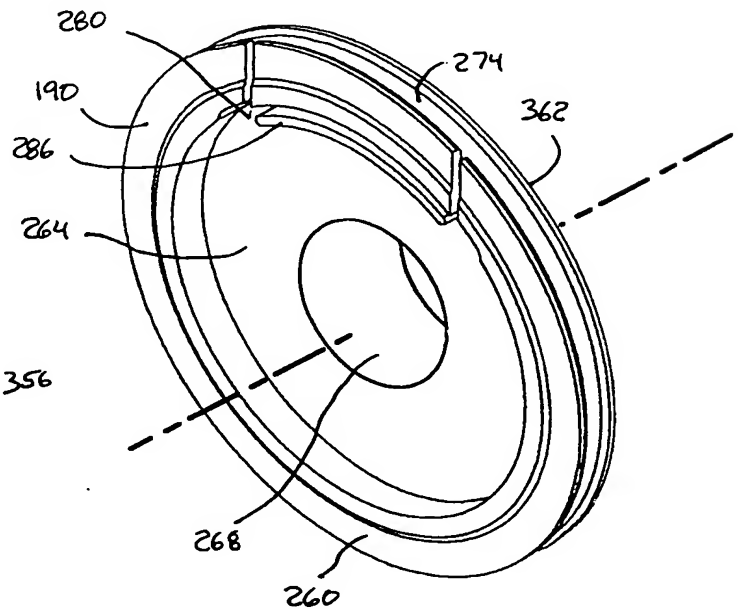


Fig. 5G

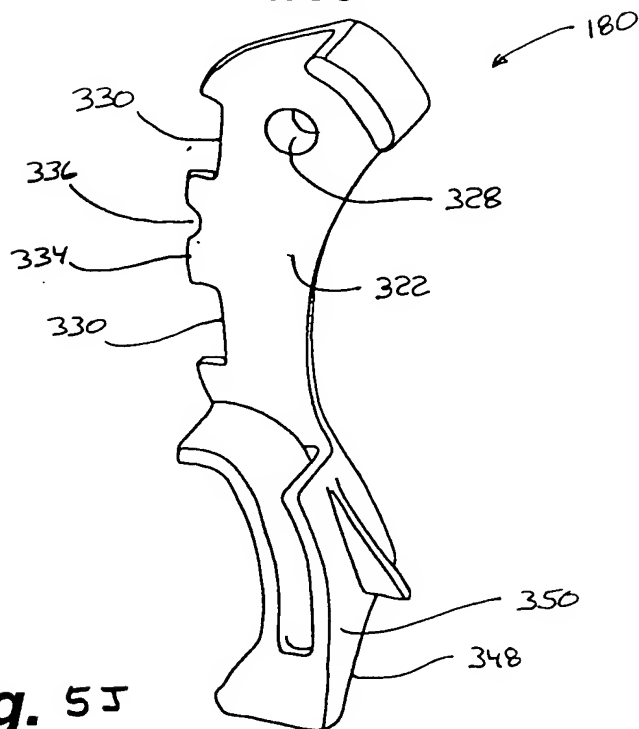


Fig. 5J

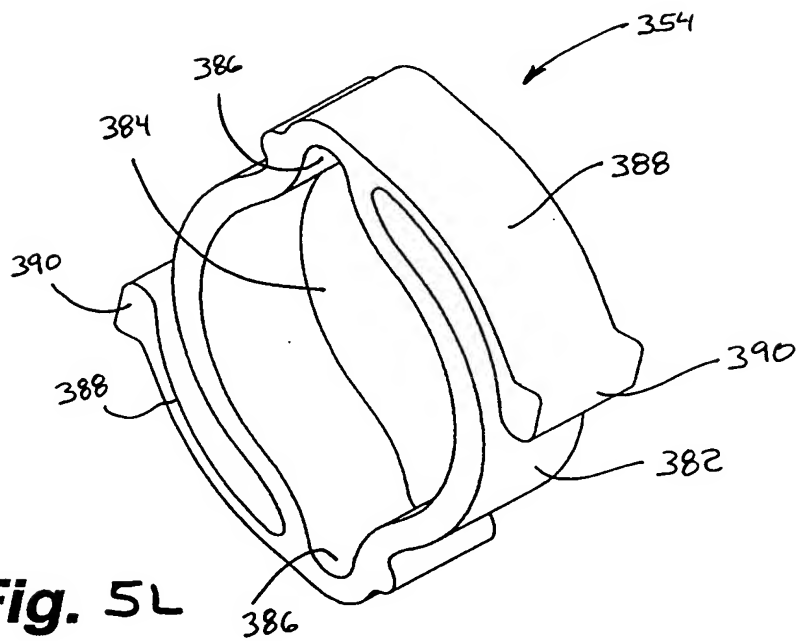


Fig. 5L

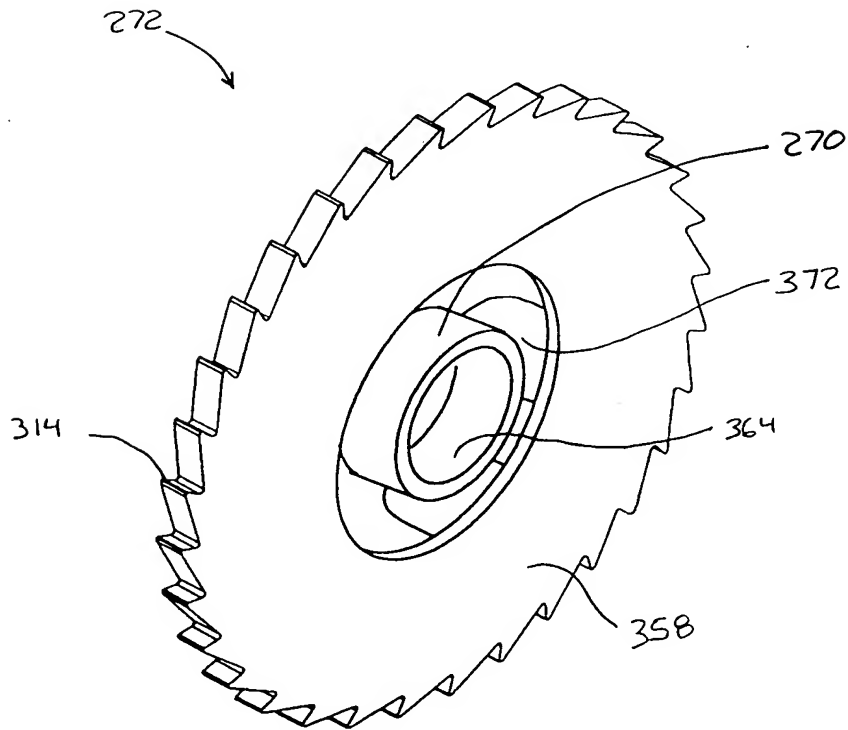


Fig. 5K

10/53

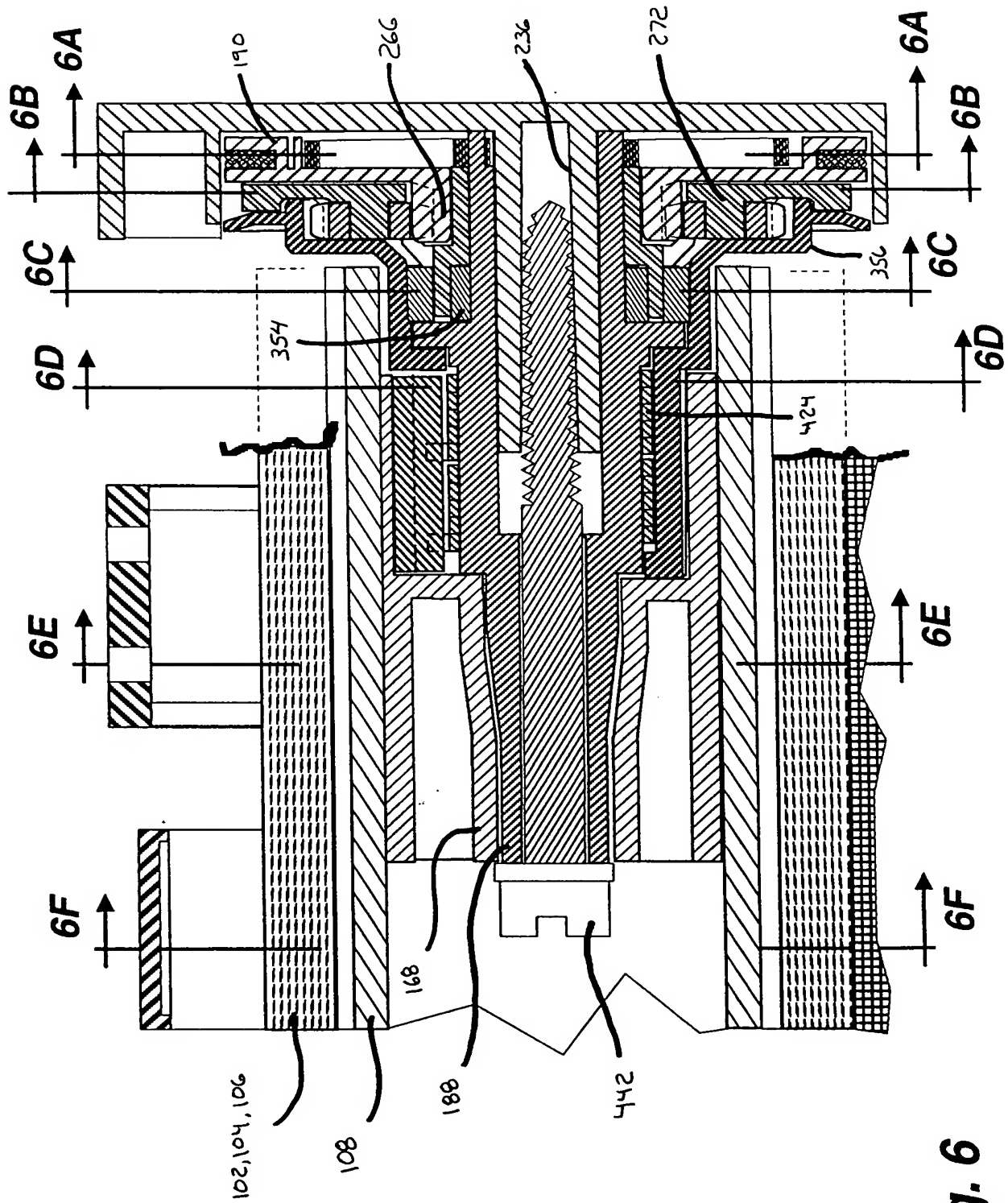


Fig. 6

11/53

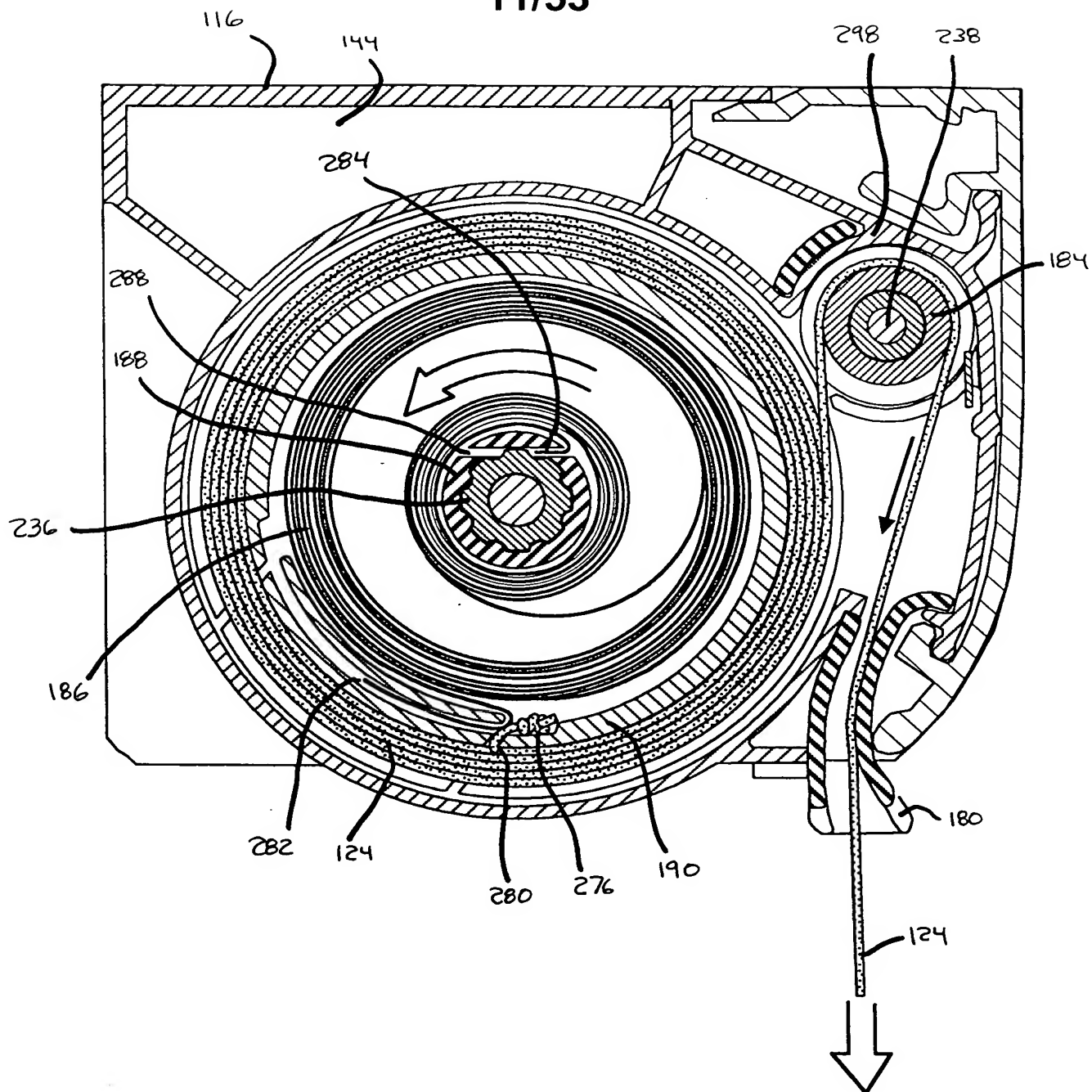


Fig. 6A

12/53

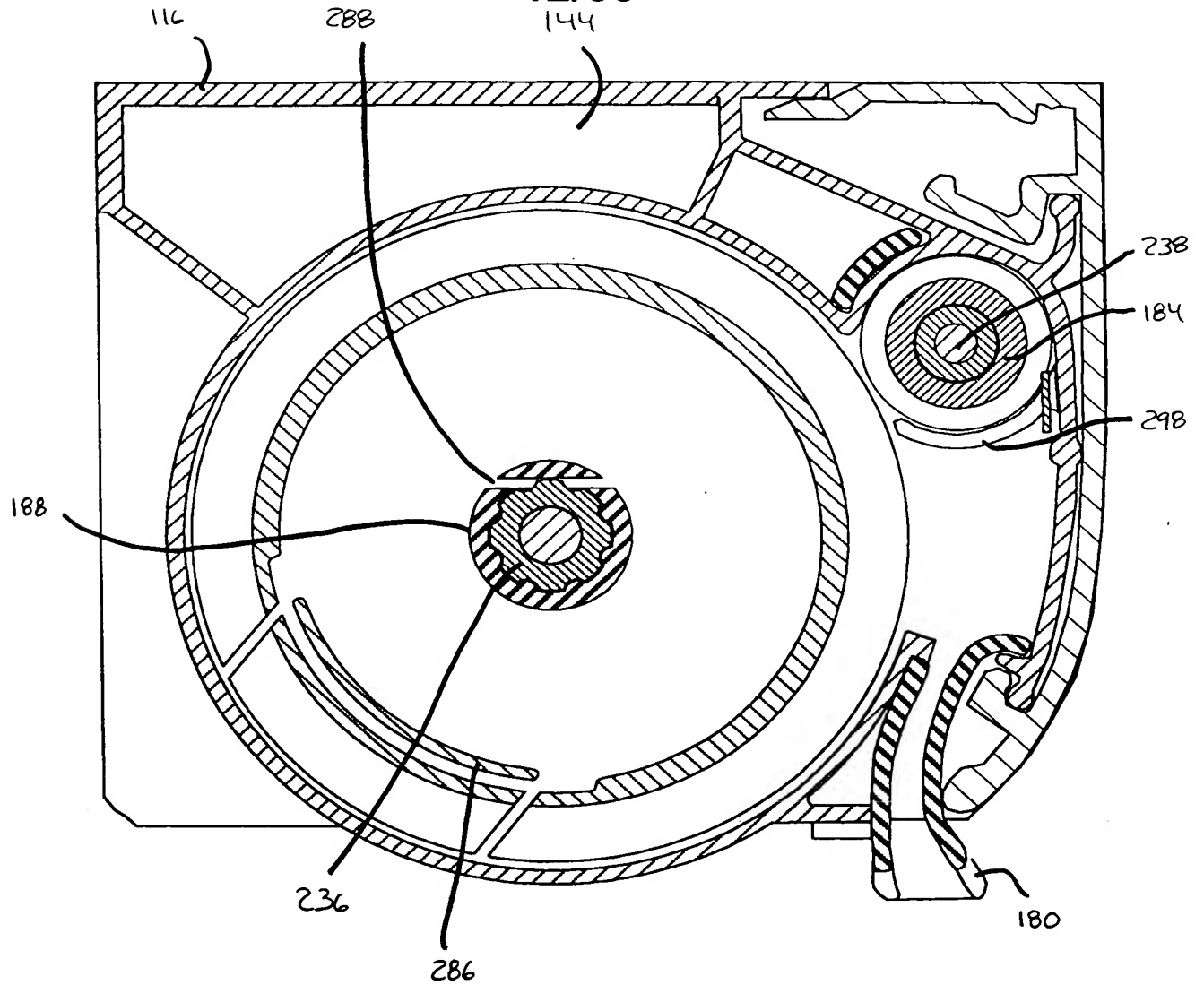


Fig. 6AA

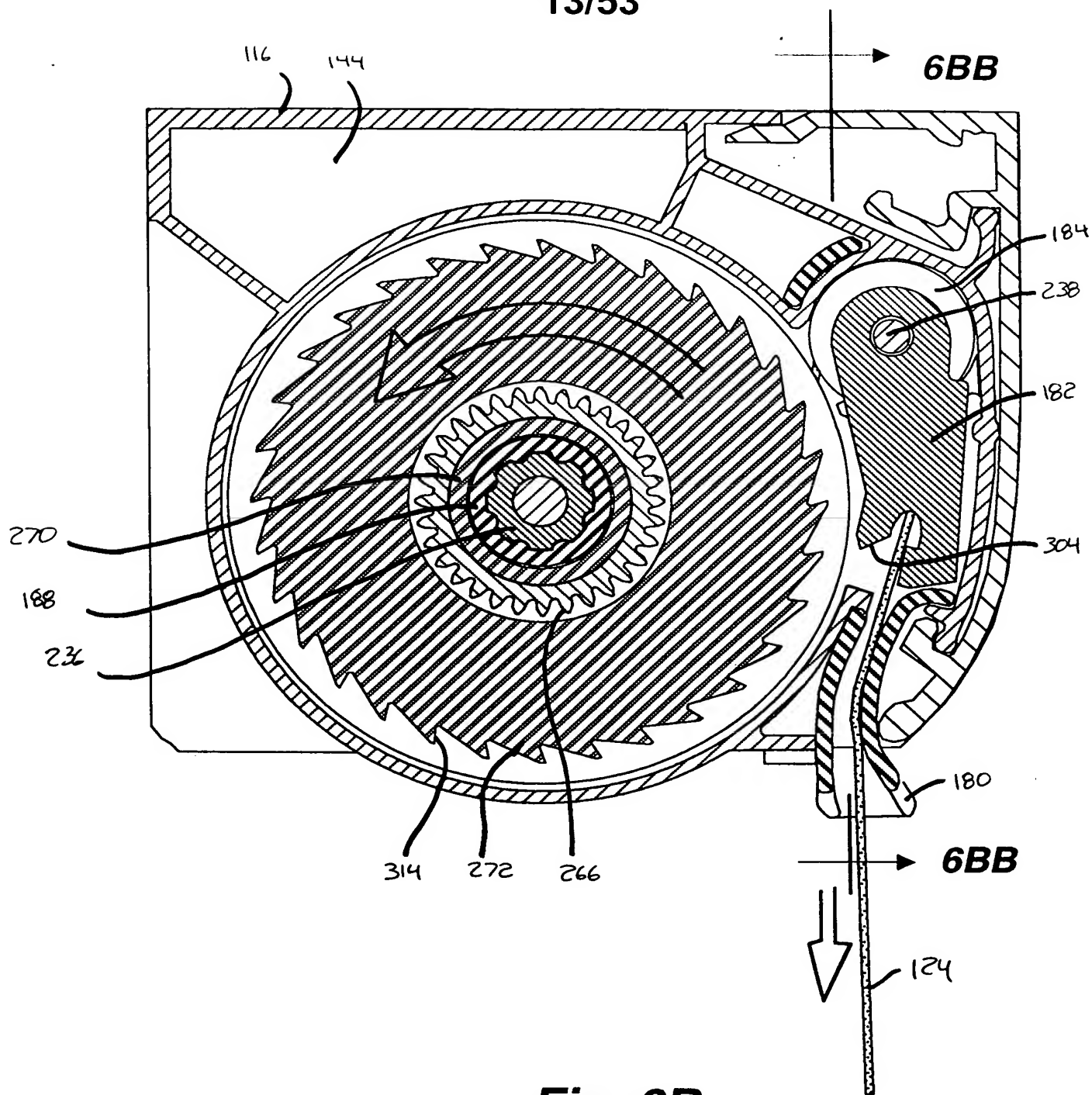


Fig. 6B

14/53

6BBB

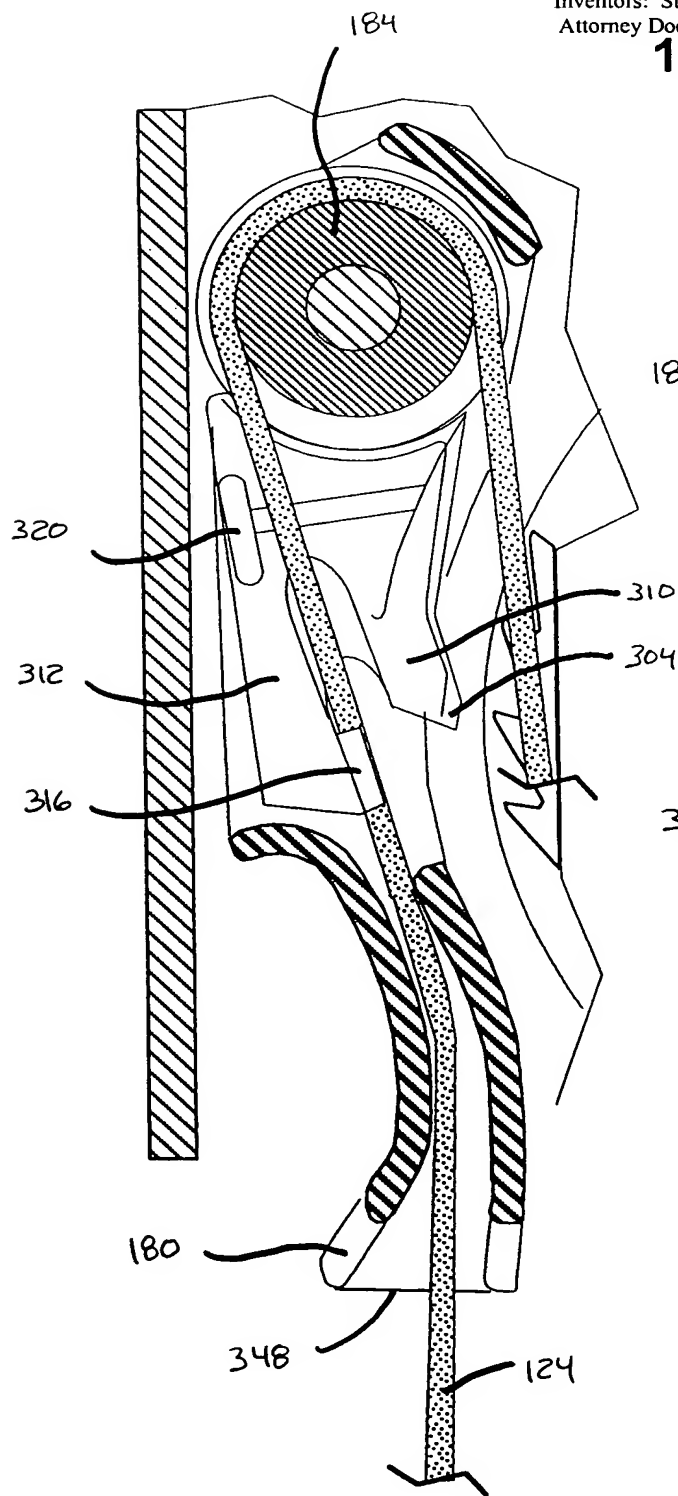


Fig. 6BBB

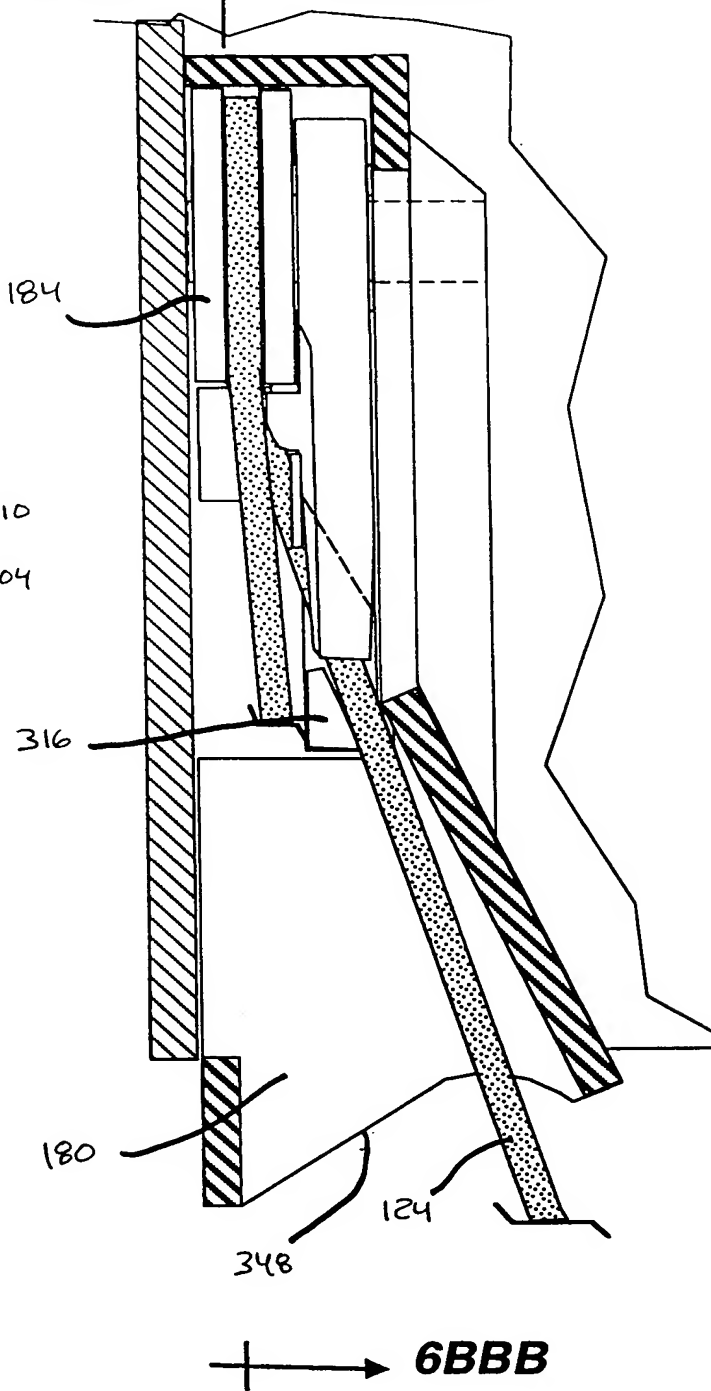


Fig. 6BB

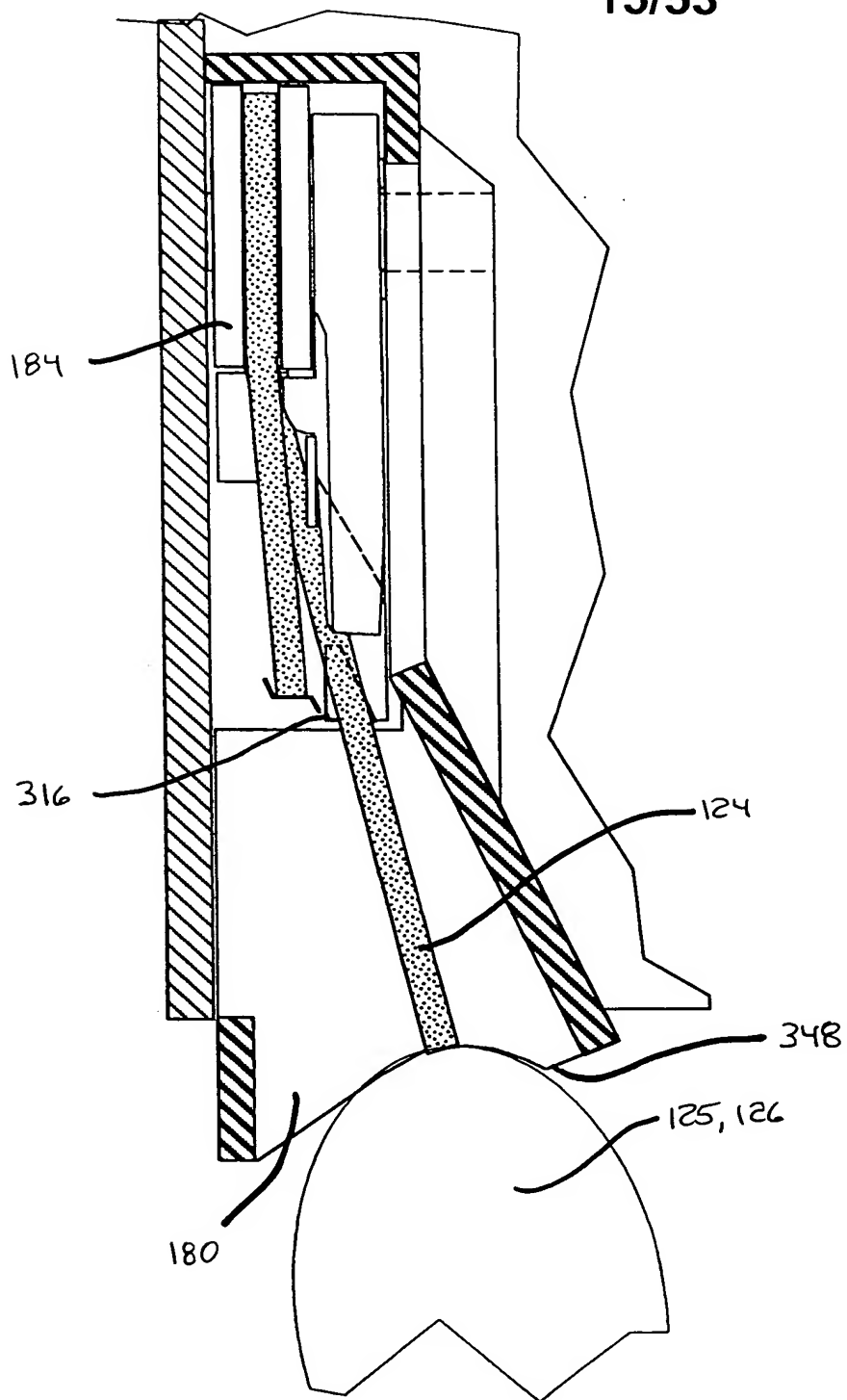


Fig. 6BBBB

16/53

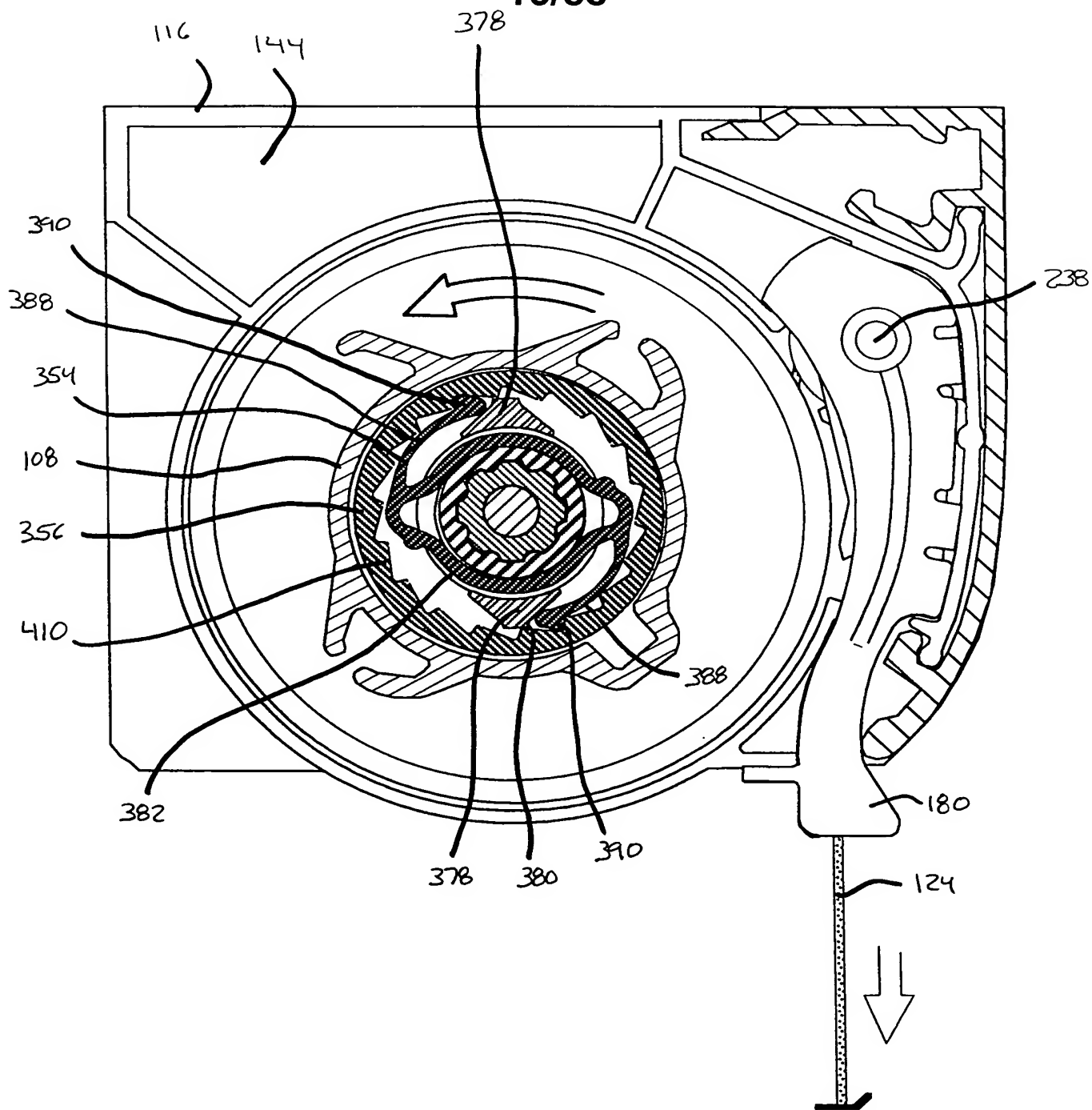


Fig. 6C

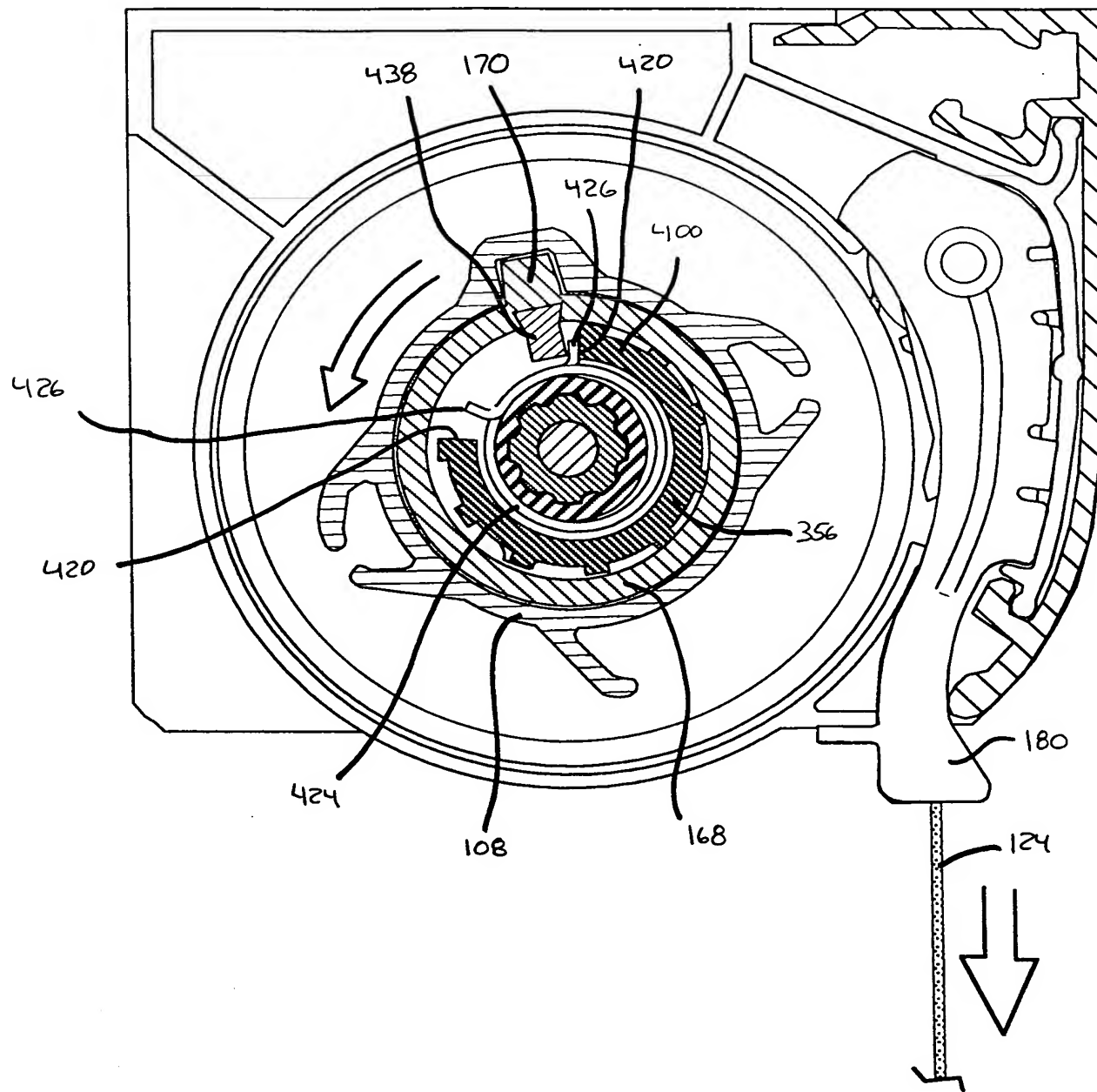
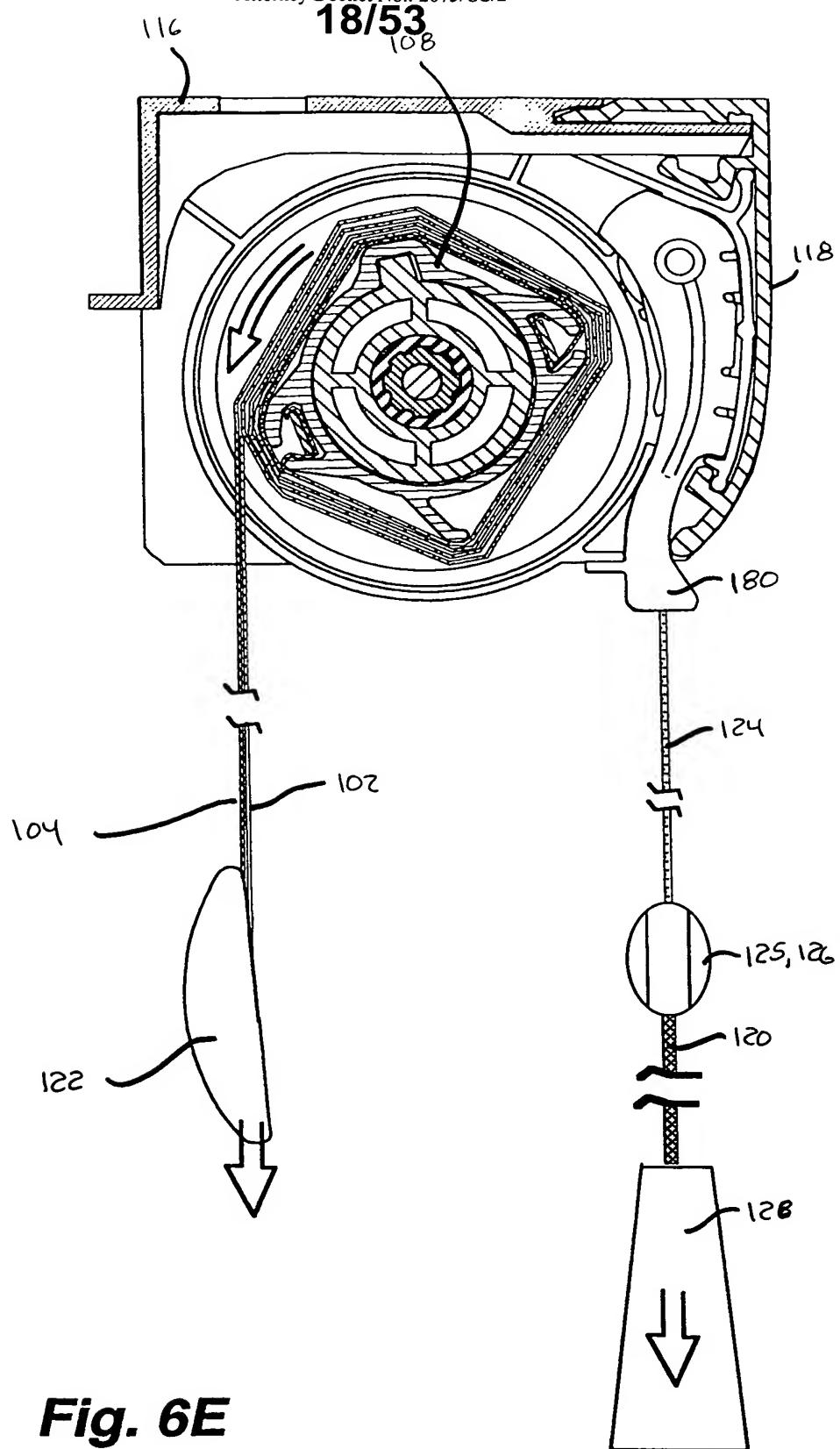


Fig. 6D



19/53

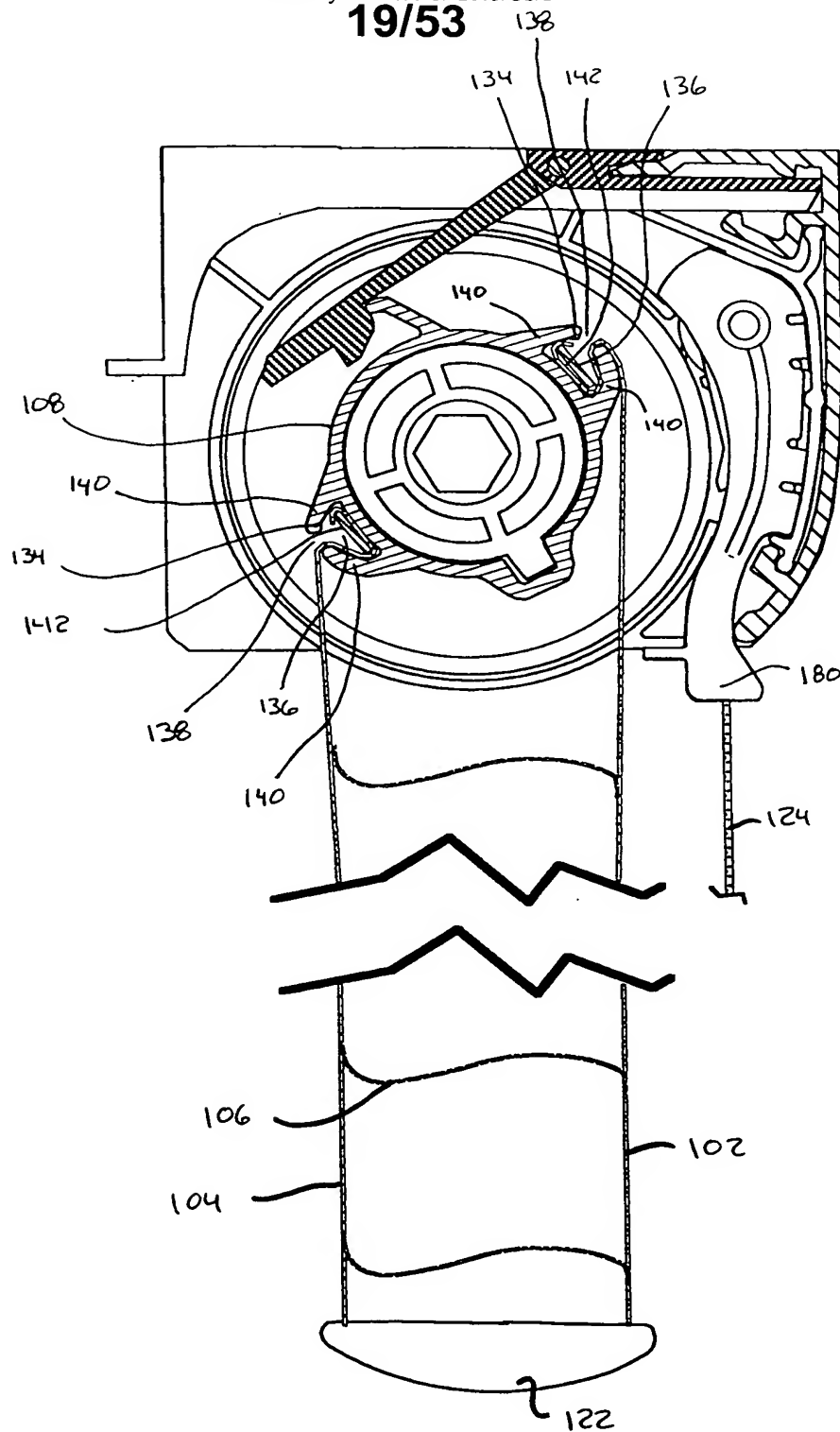


Fig. 6F

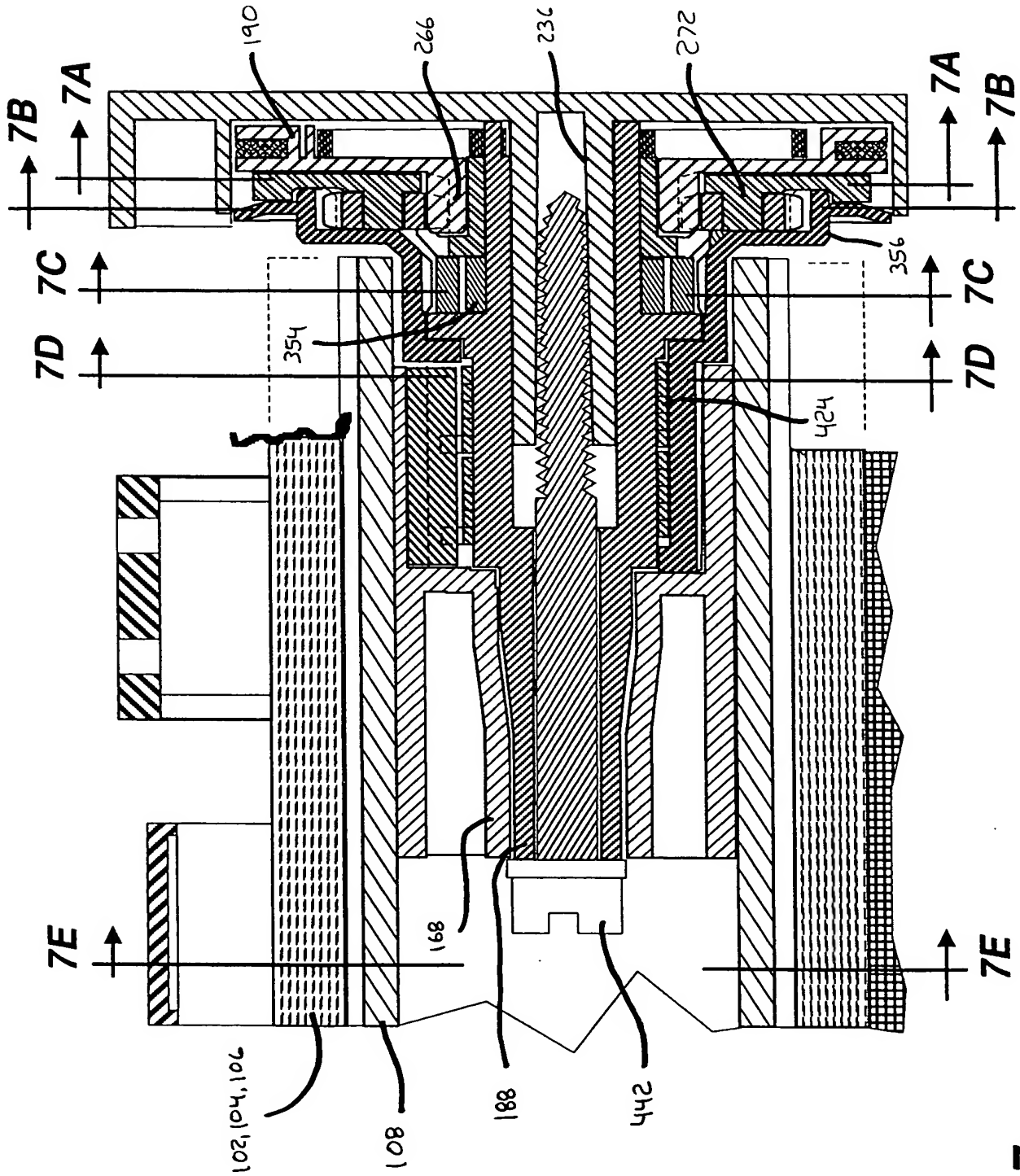
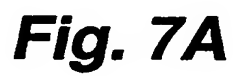


Fig. 7



22/53

7AAA

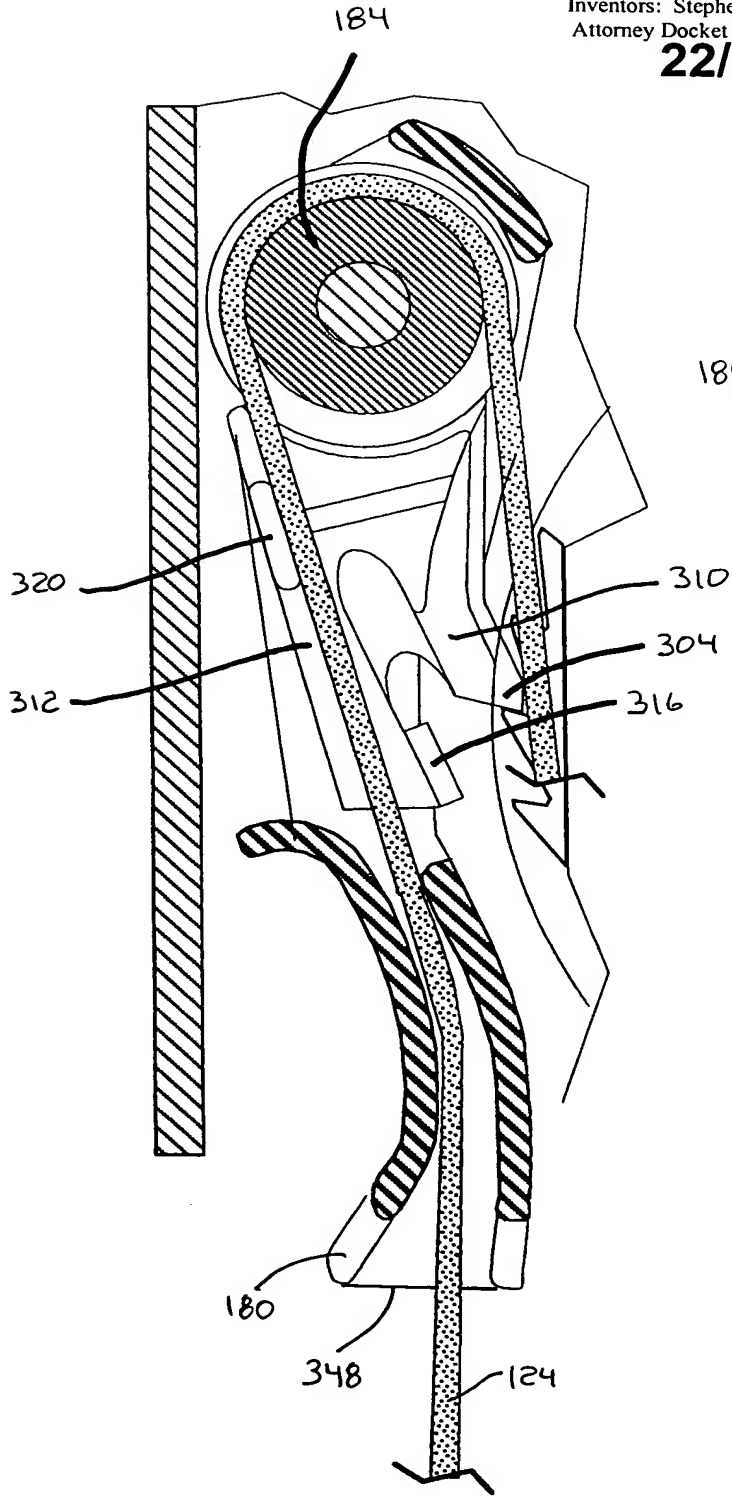
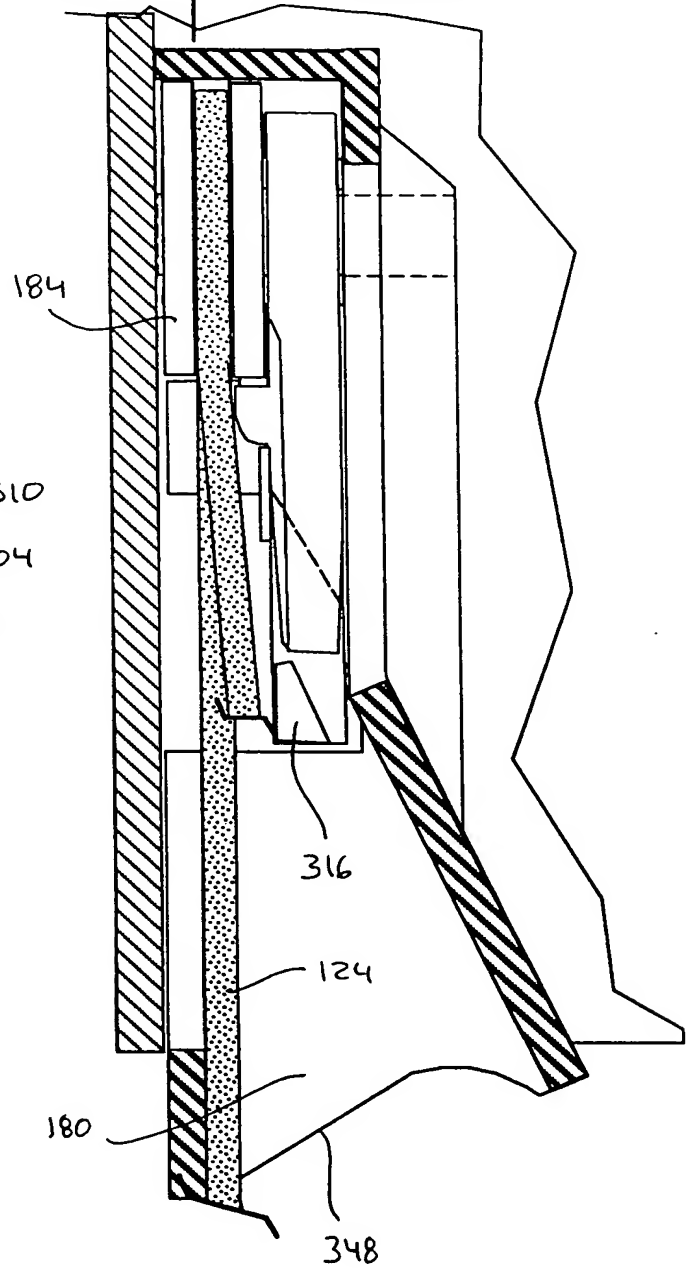


Fig. 7AAA



7AAA

Fig. 7AA

23/53

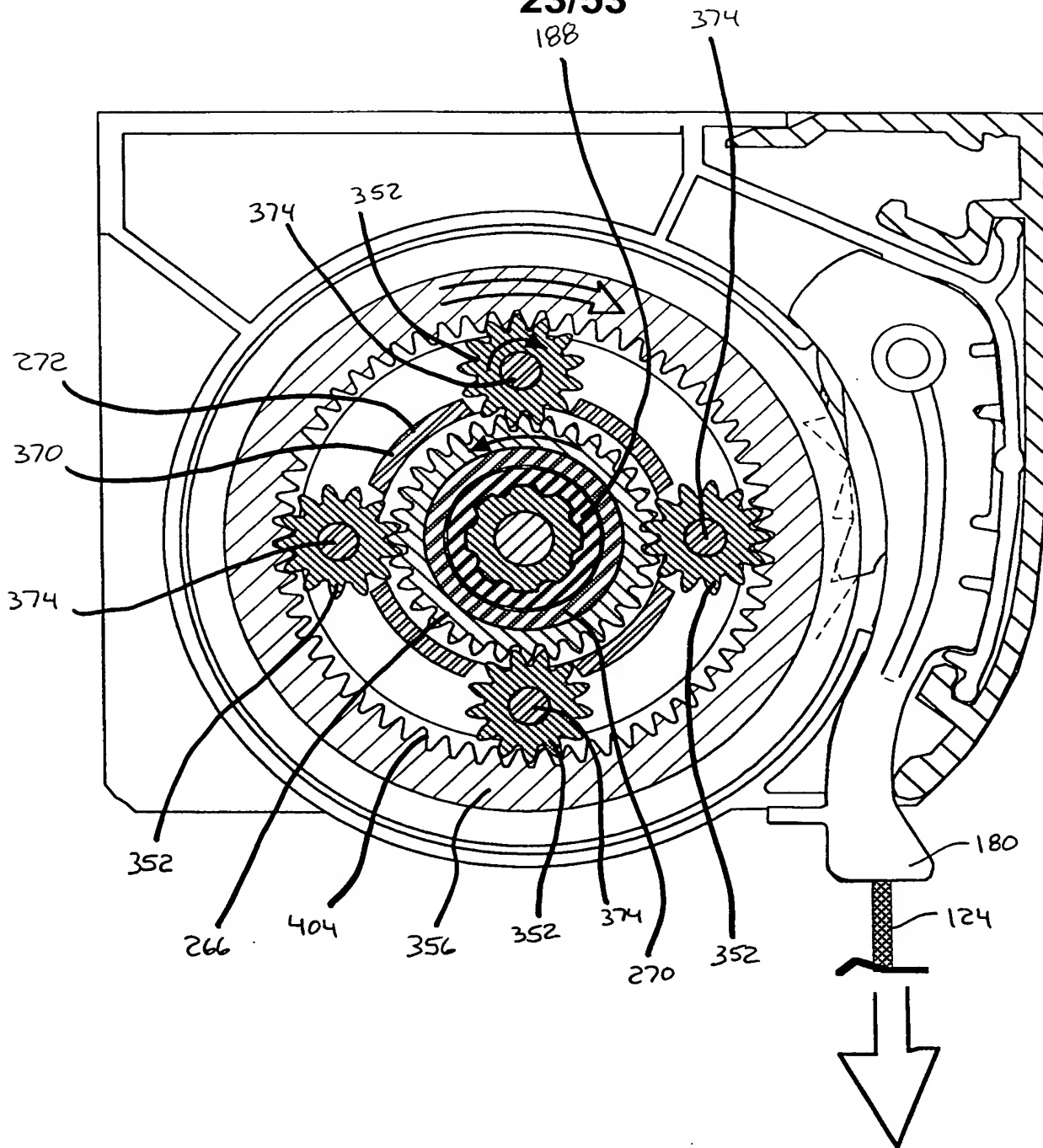


Fig. 7B

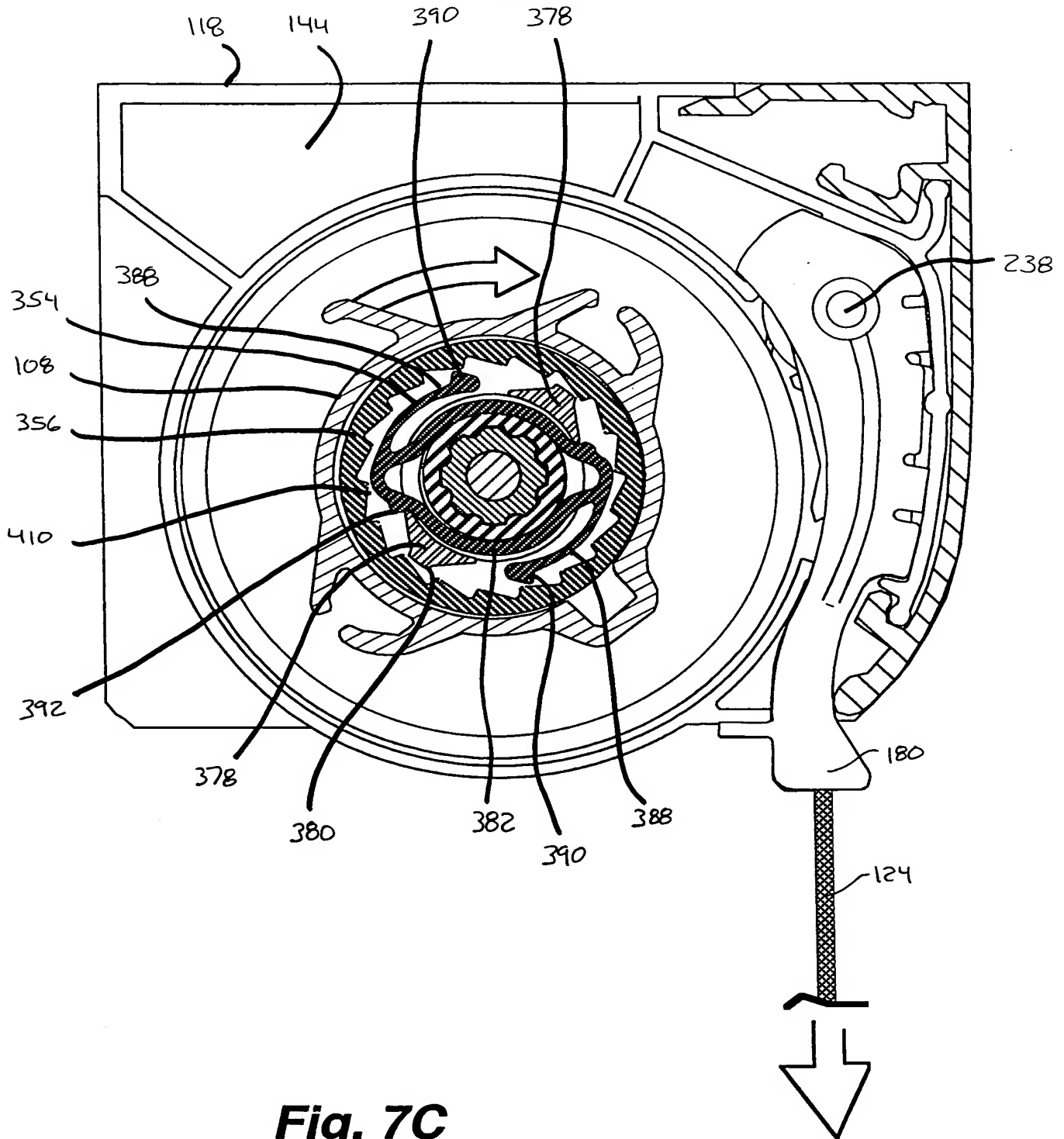


Fig. 7C

25/53

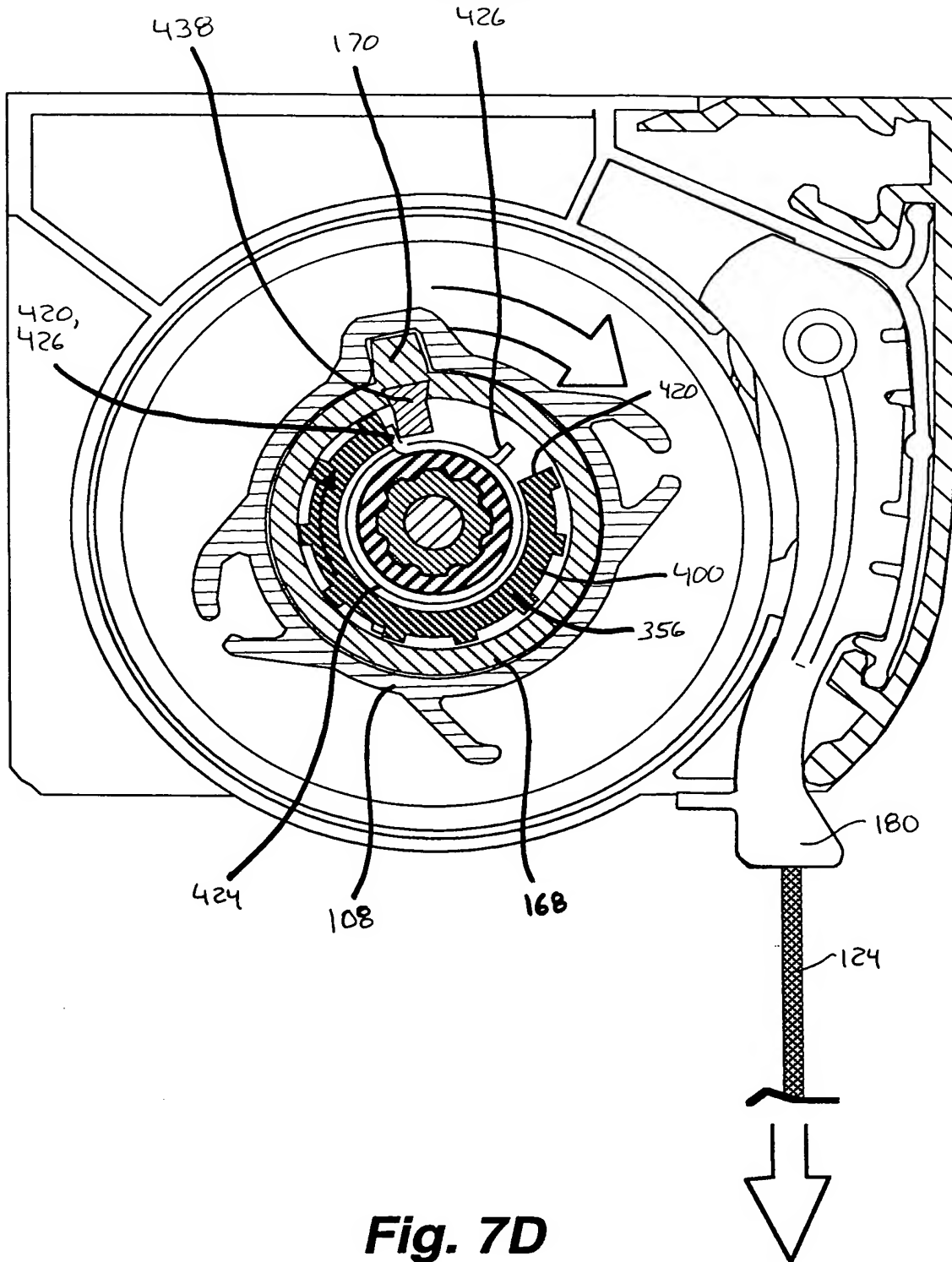


Fig. 7D

26/53

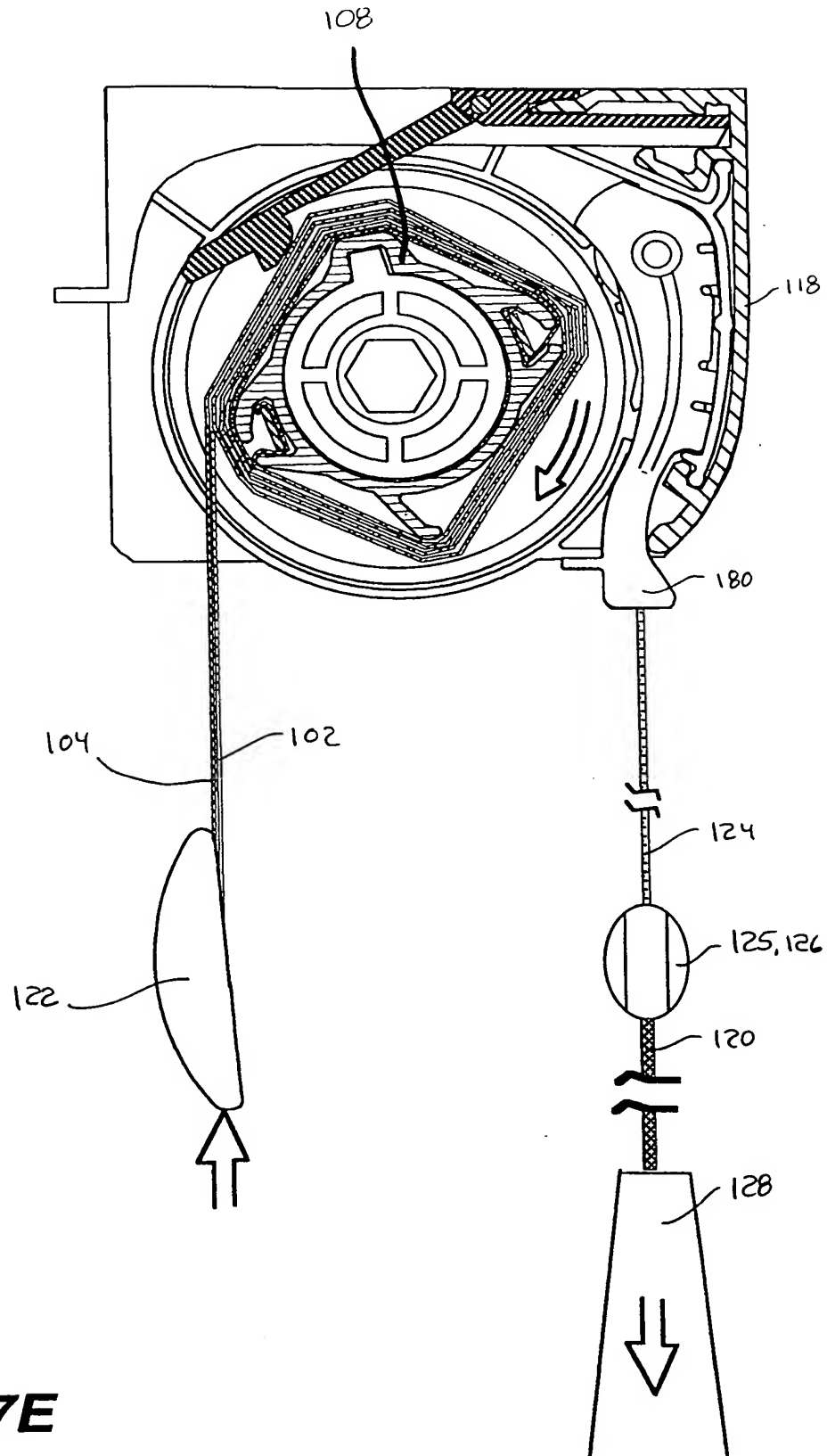


Fig. 7E

27/53

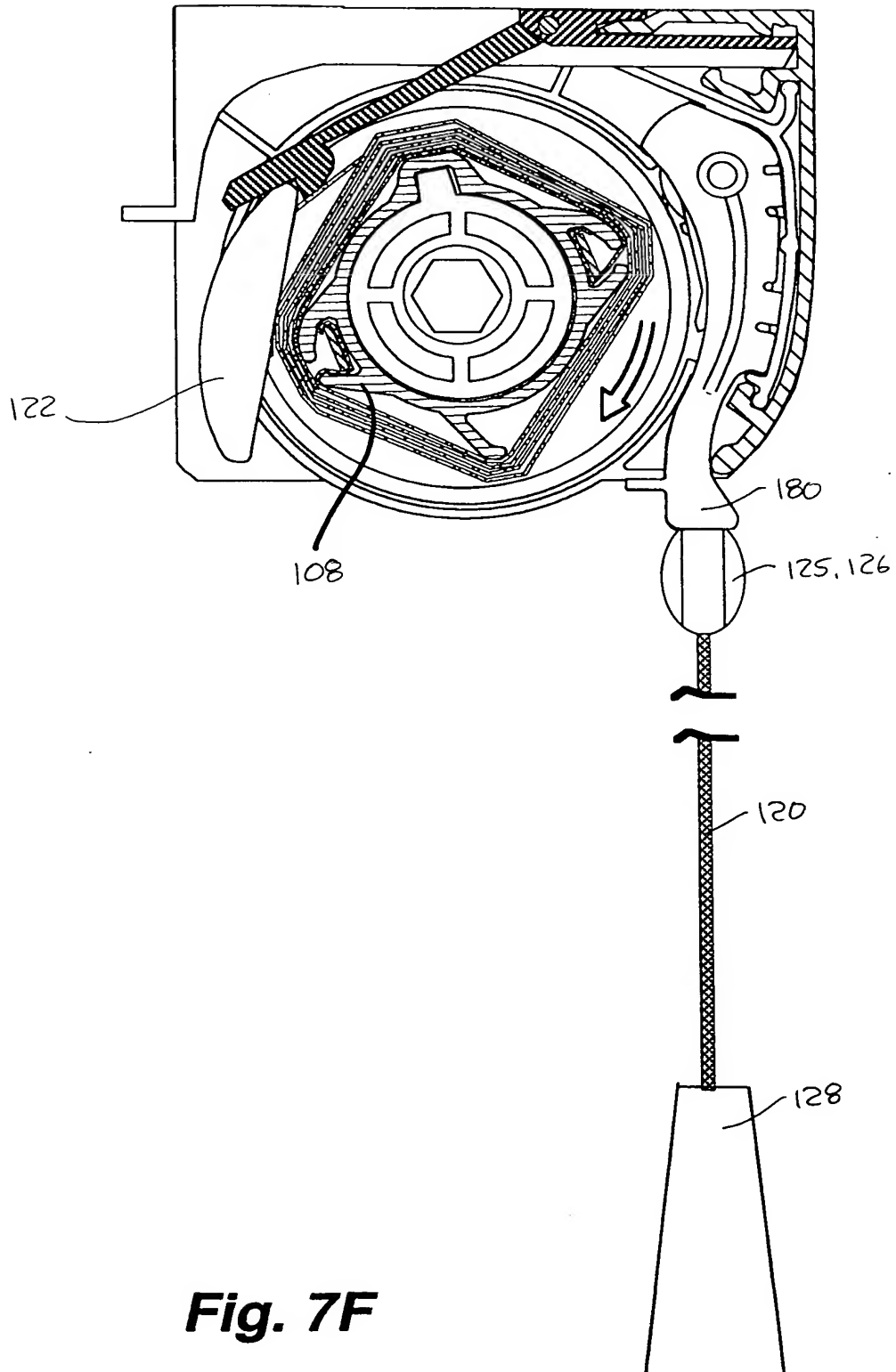


Fig. 7F

28/53

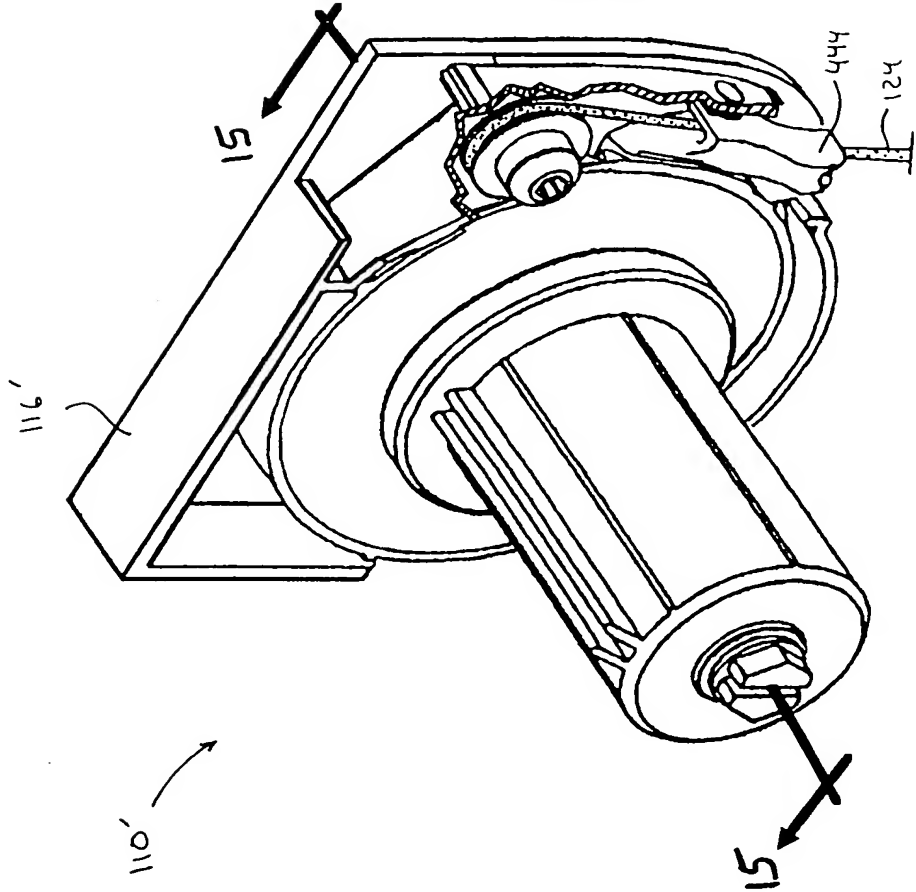


Fig. 9

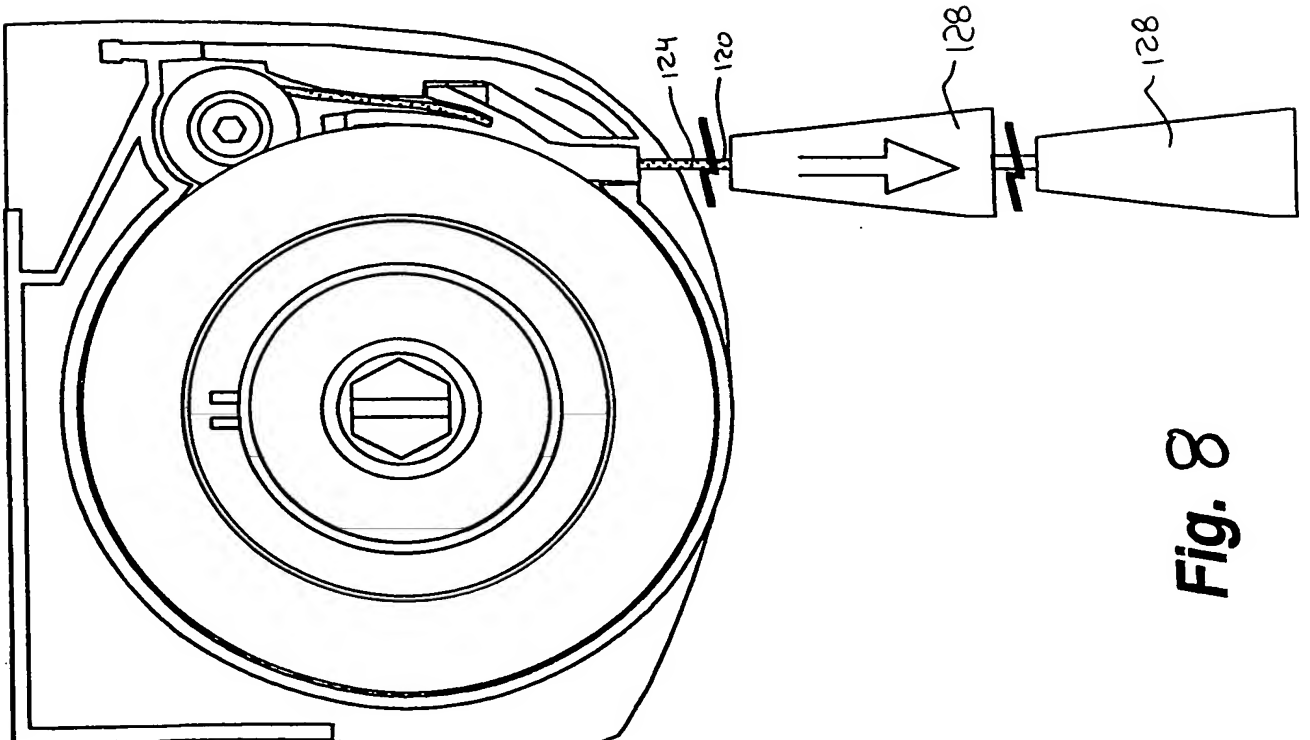


Fig. 8

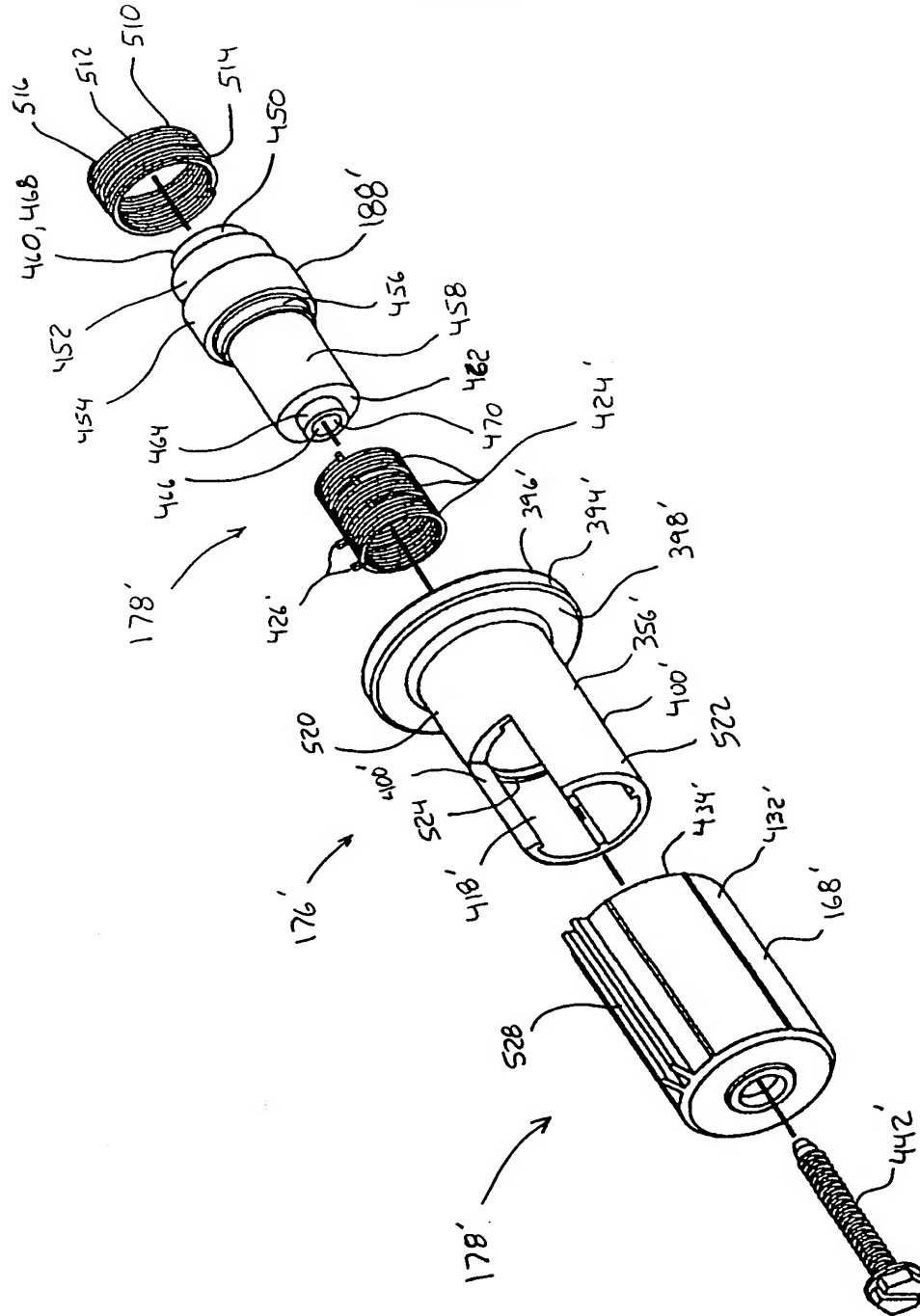
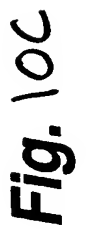
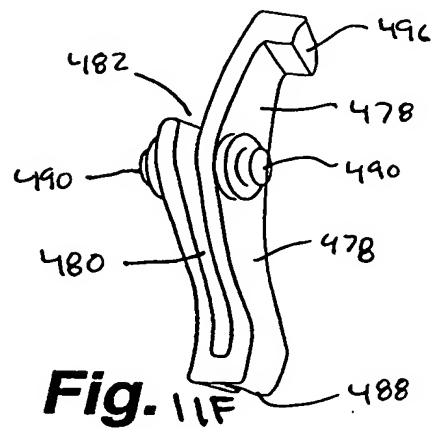
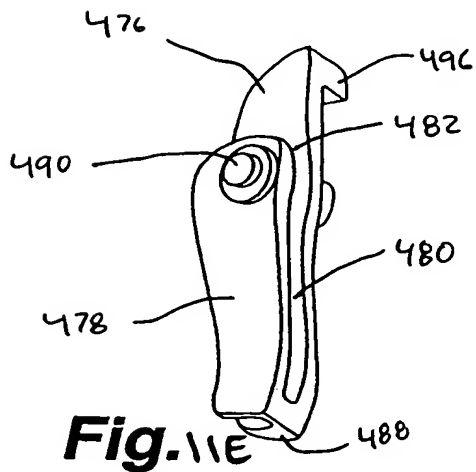
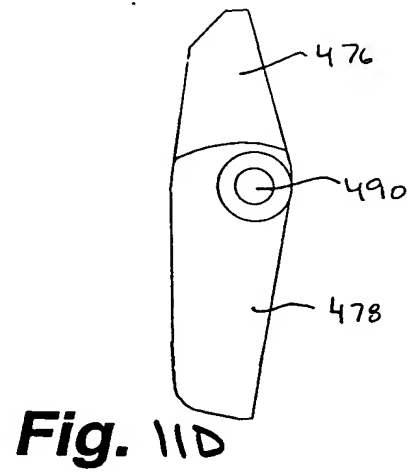
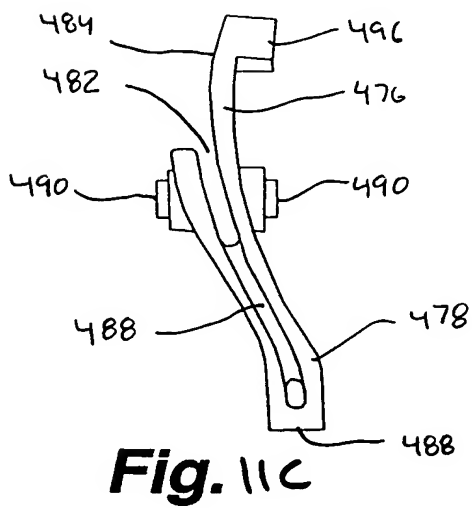
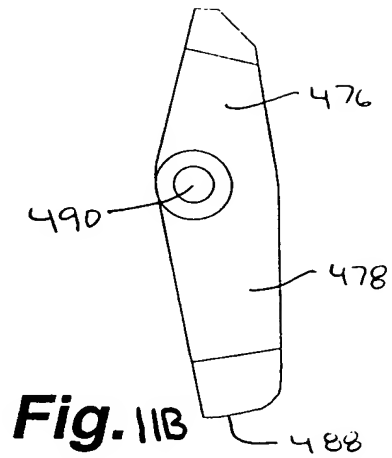
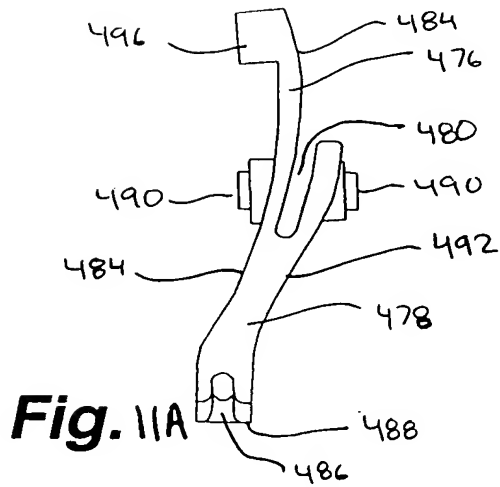
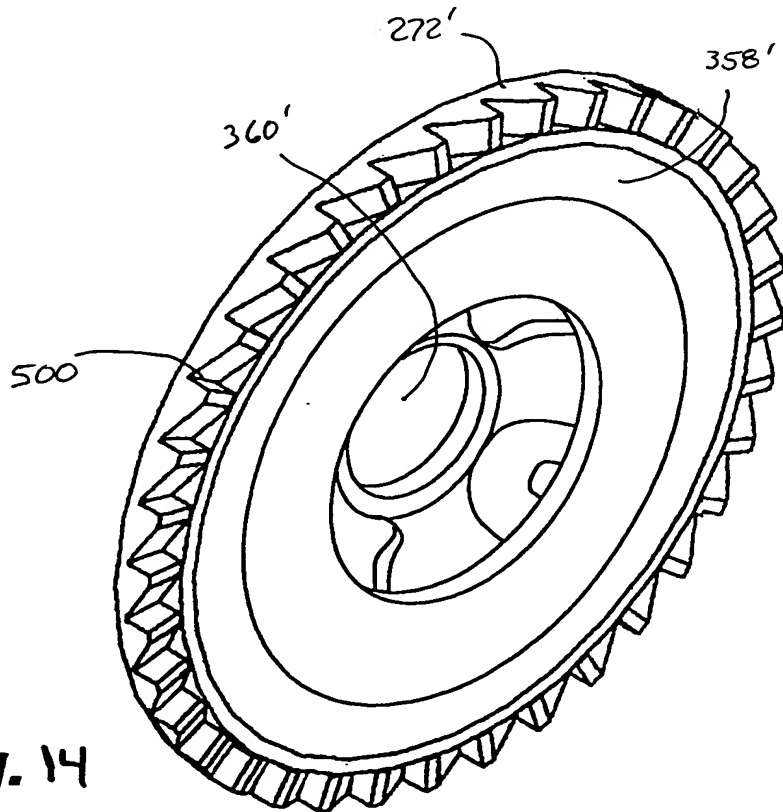
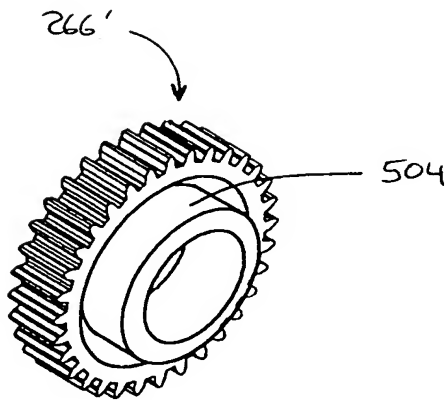
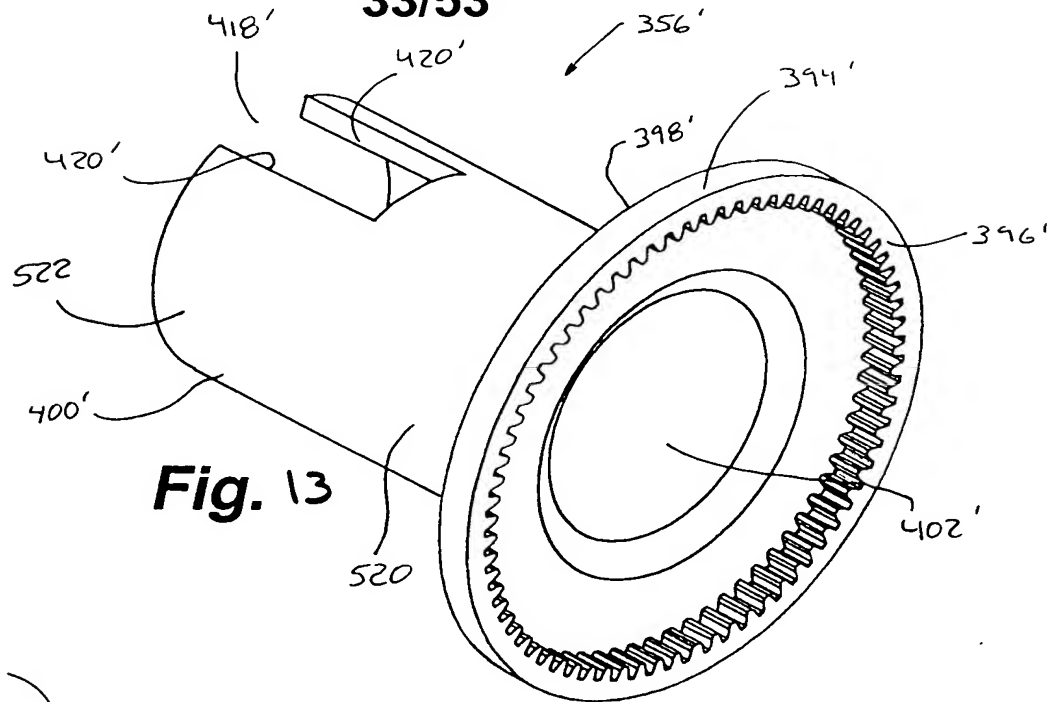


Fig. 10A





33/53



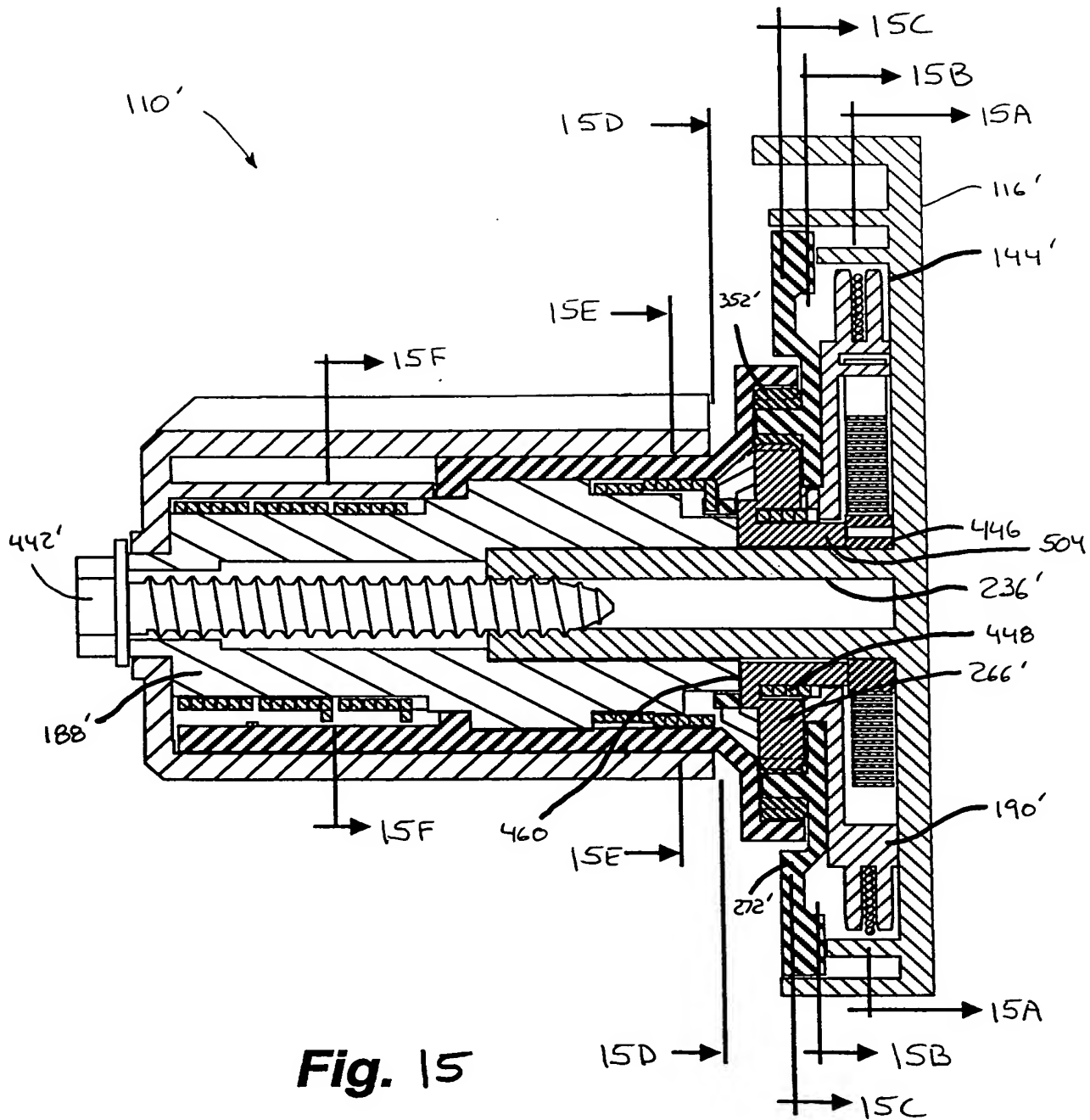


Fig. 15

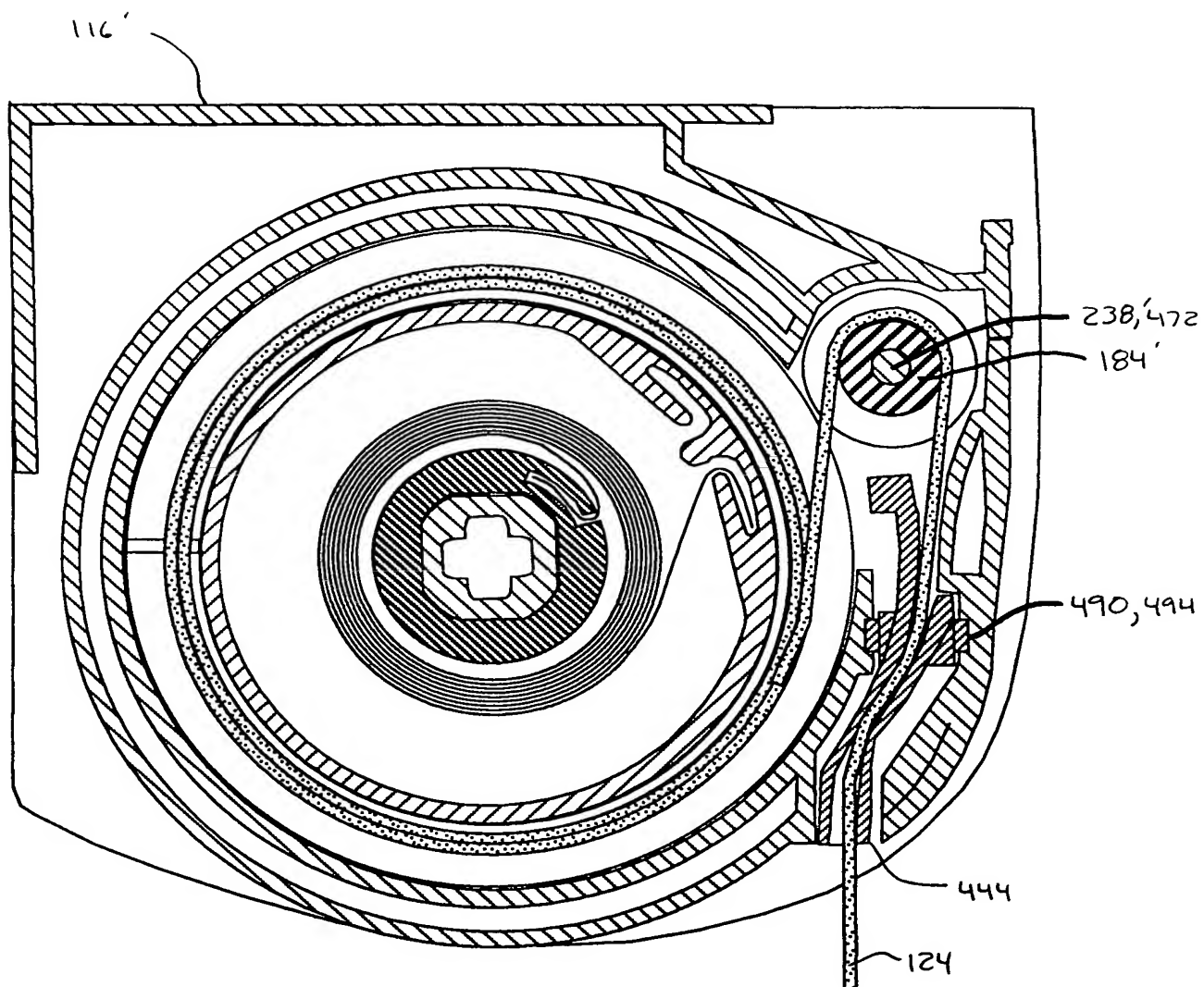


Fig. 15A

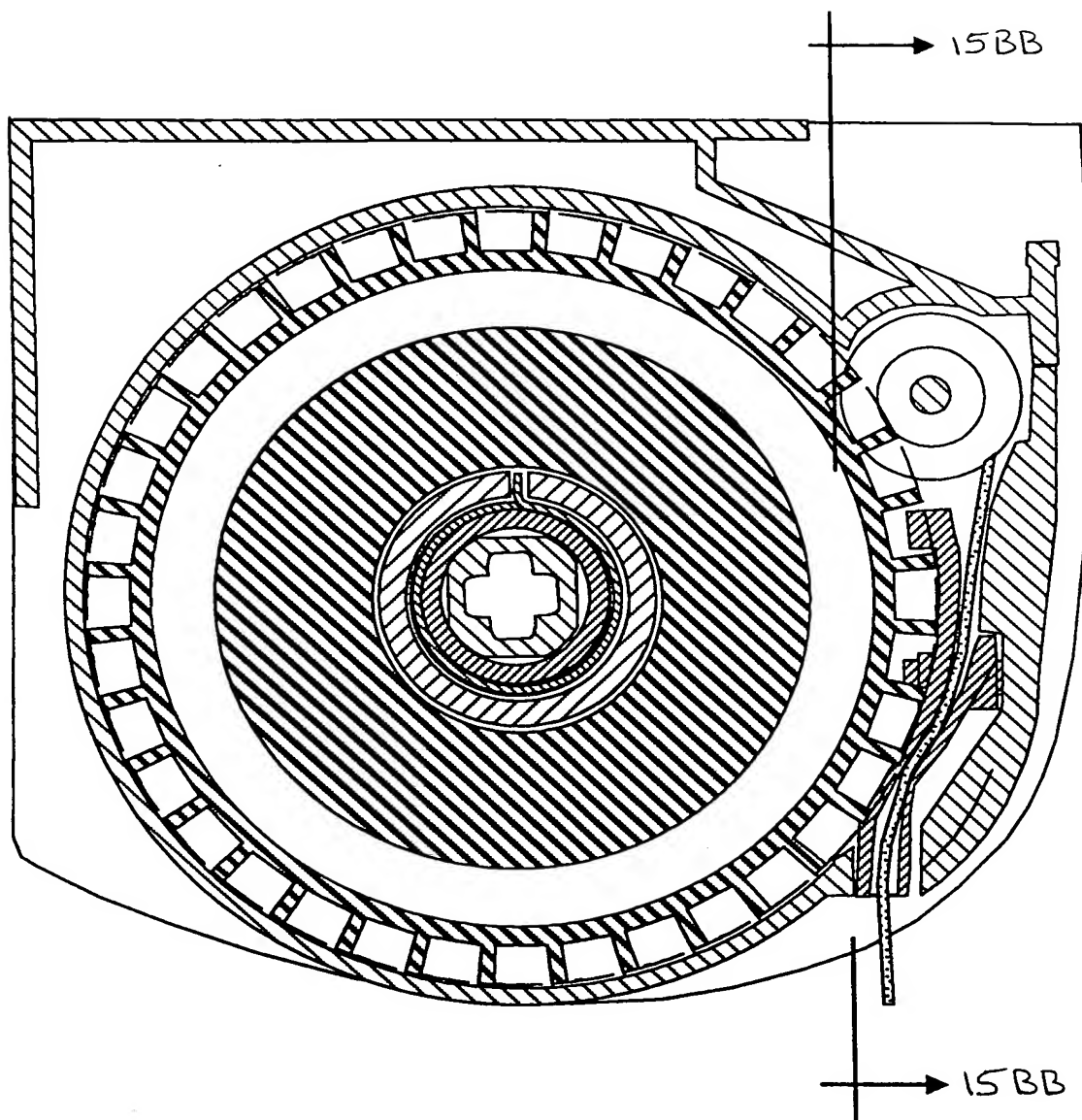
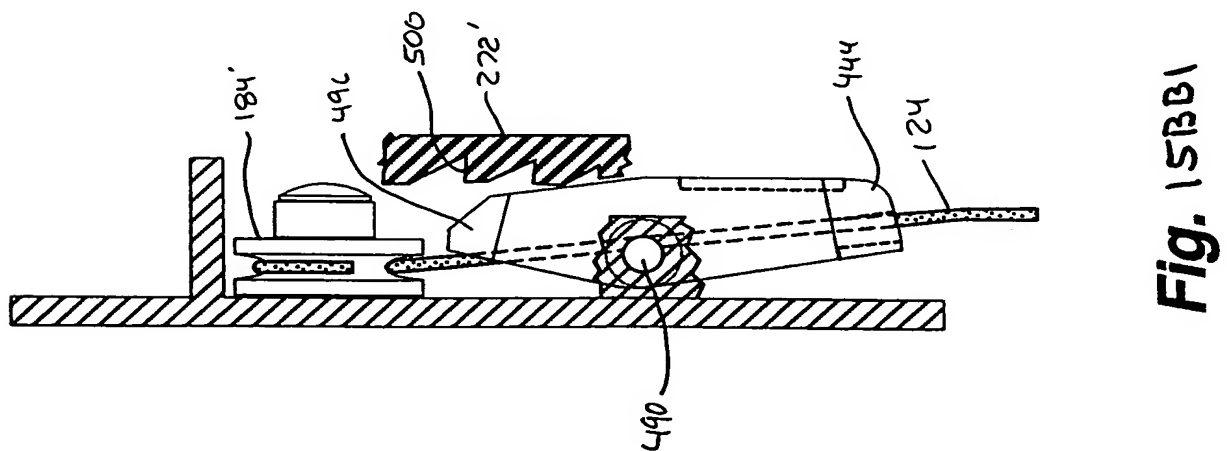
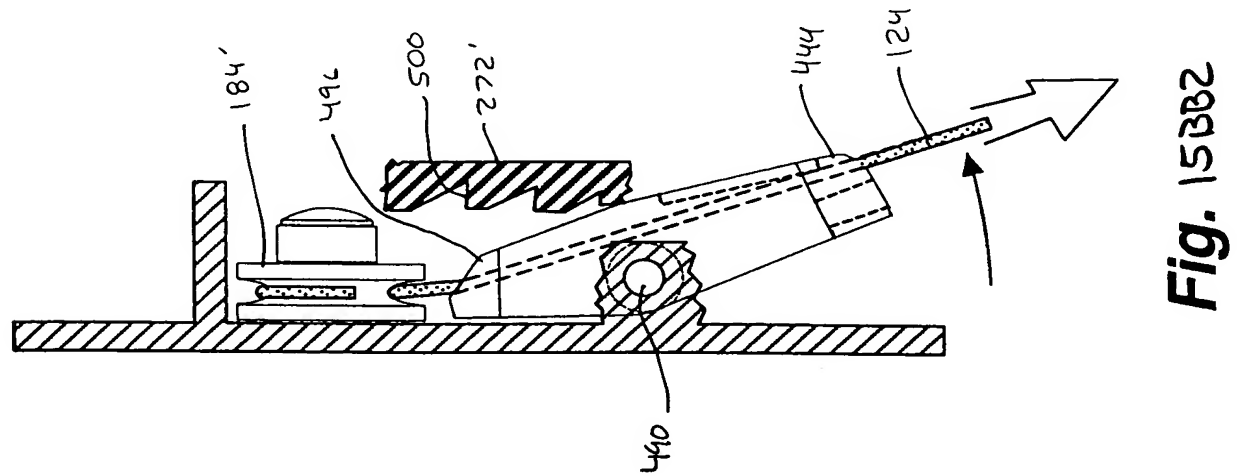
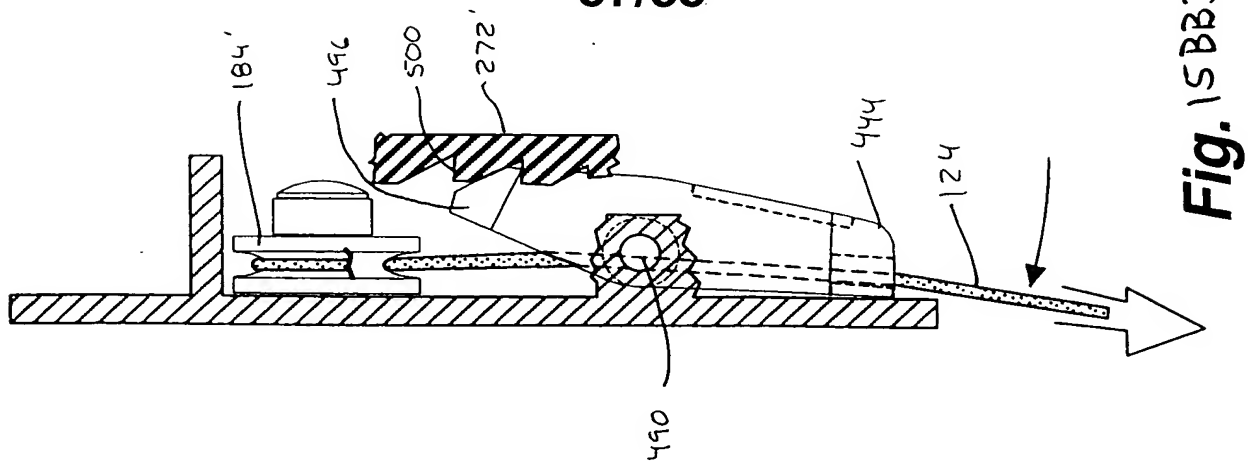


Fig. 15B



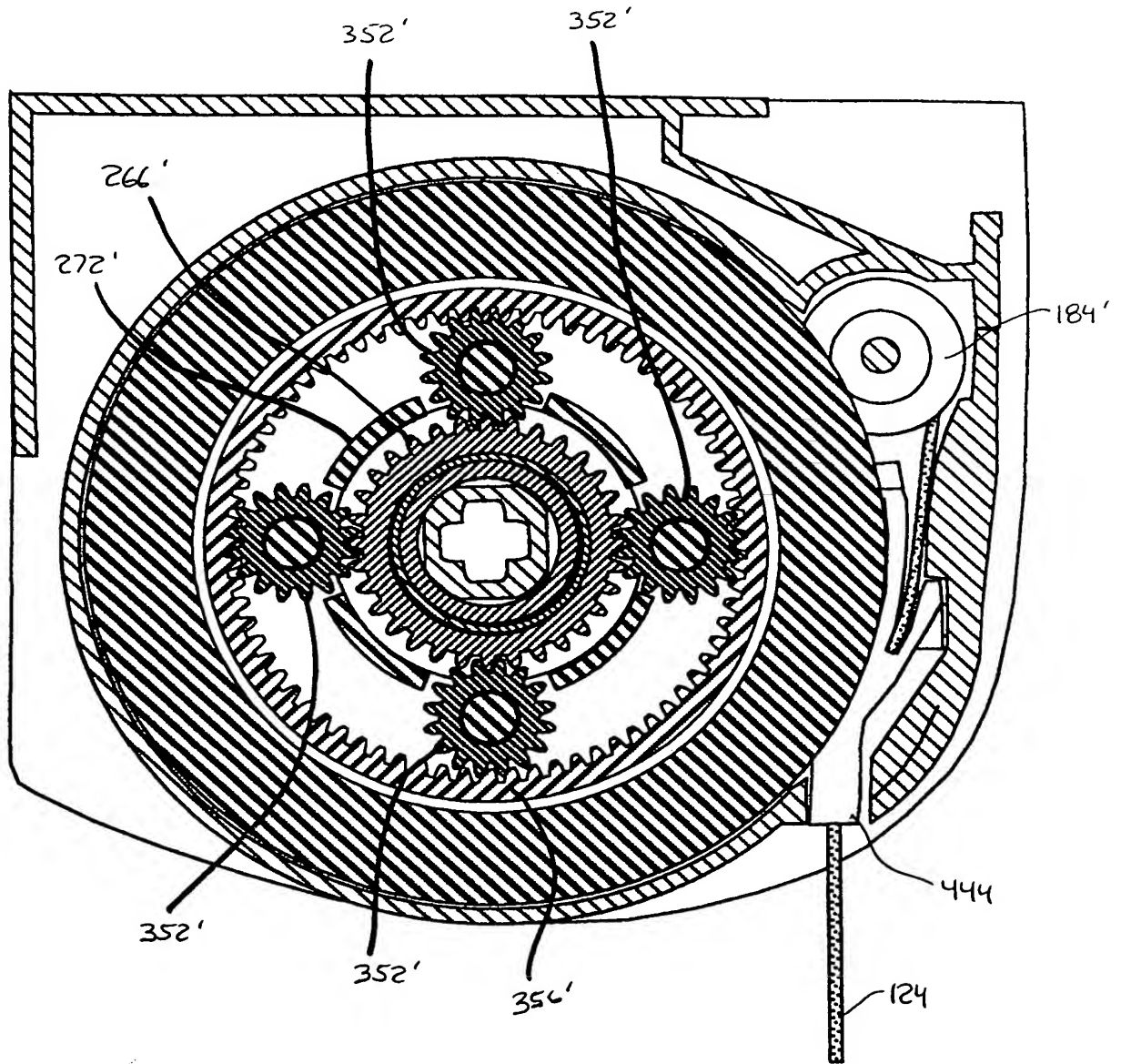


Fig. 15C

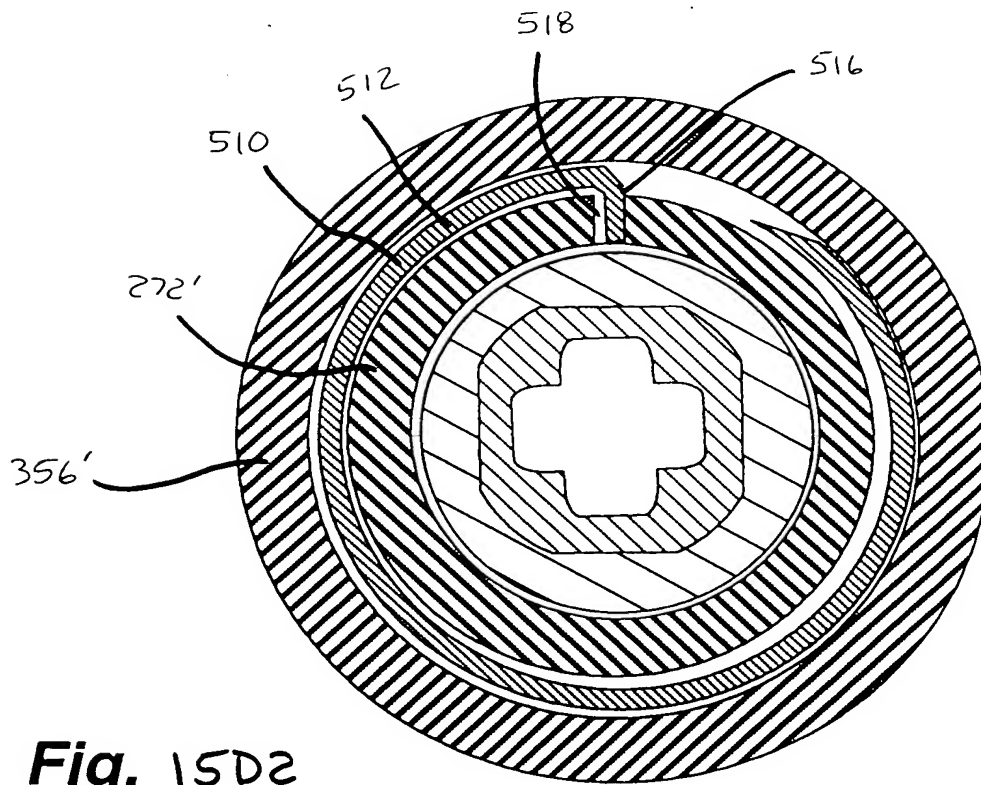


Fig. 15D2

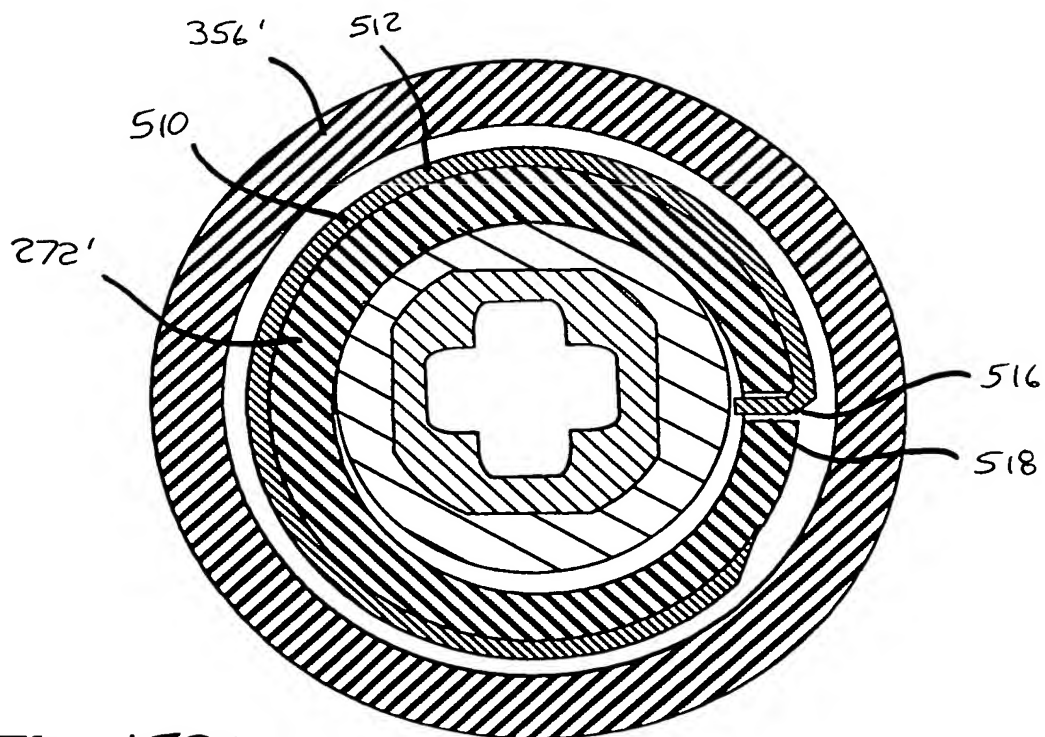


Fig. 15D1

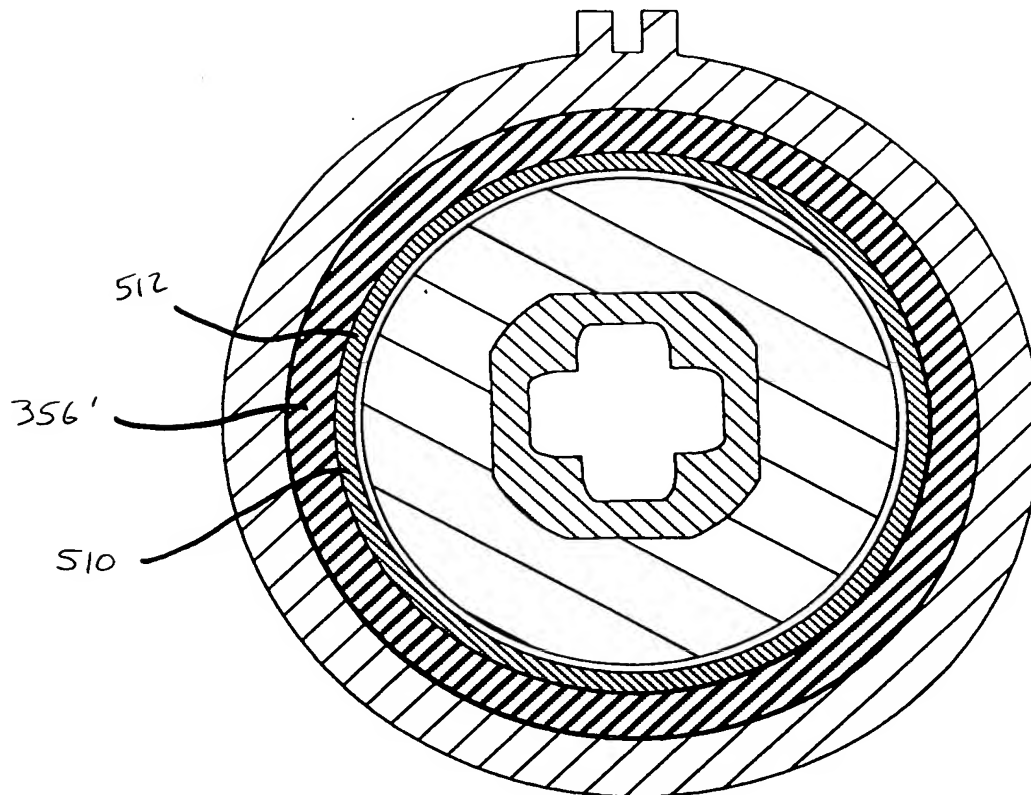


Fig. 15E2

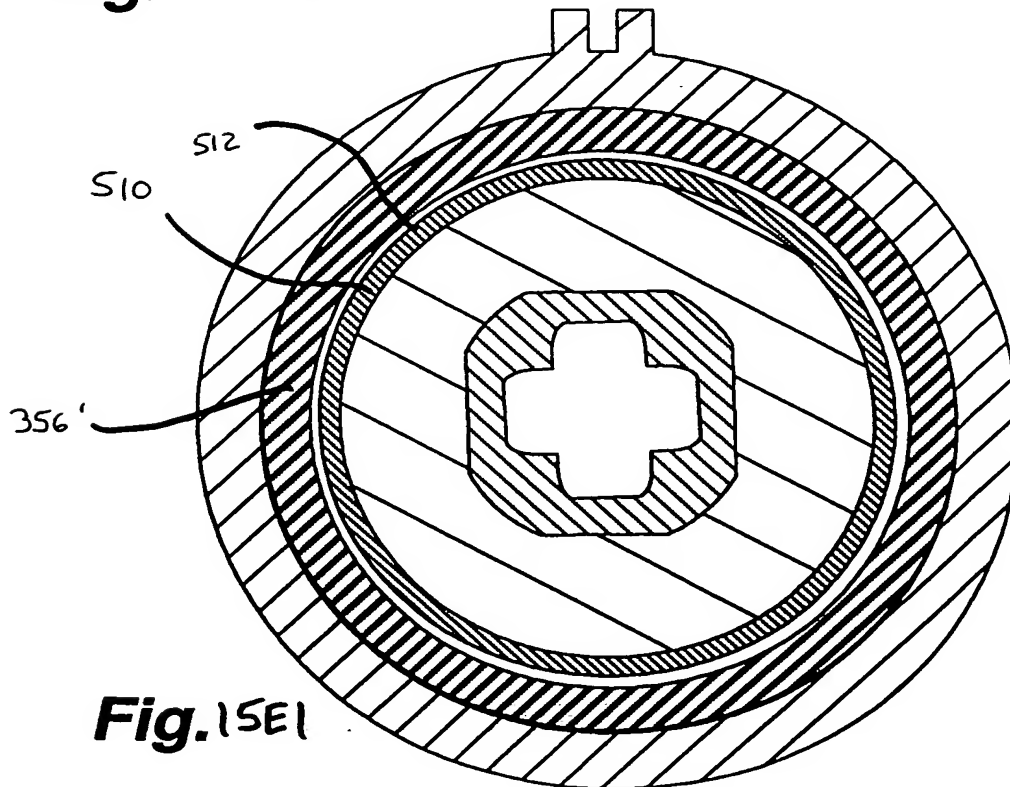


Fig. 15E1

41/53

Fig. 1SF1

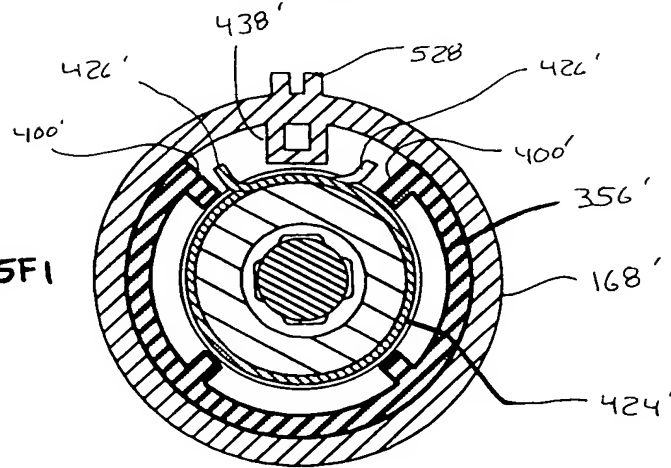


Fig. 1SF2

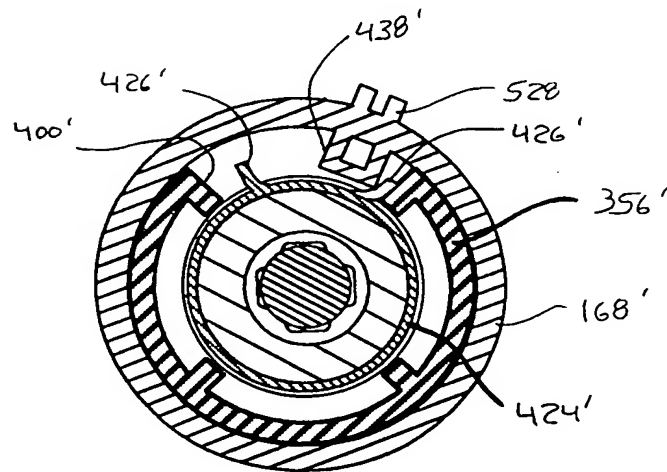
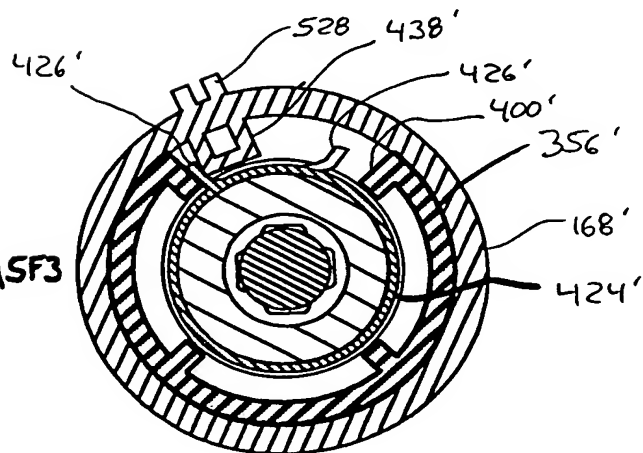


Fig. 1SF3



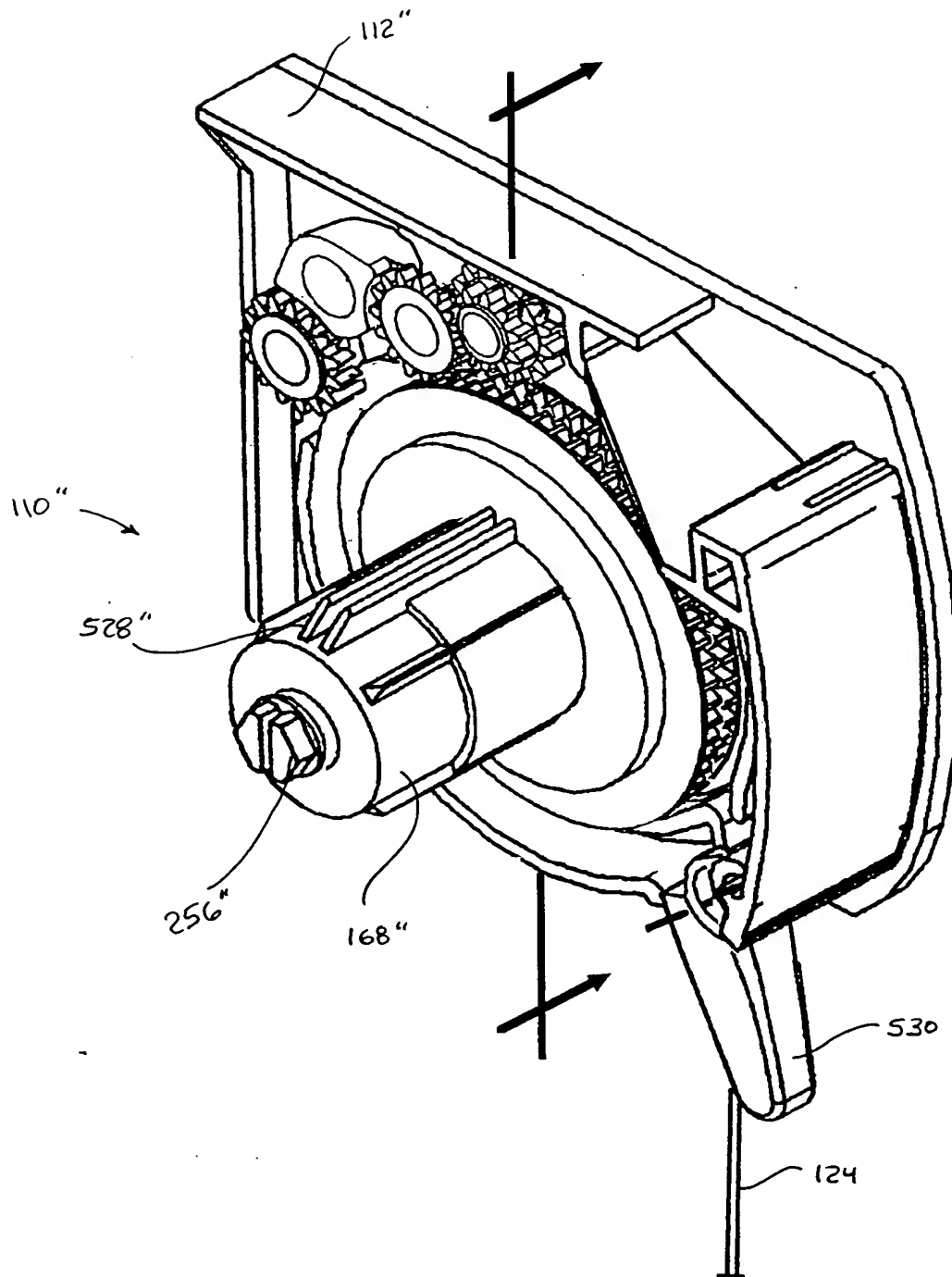


Fig. 16

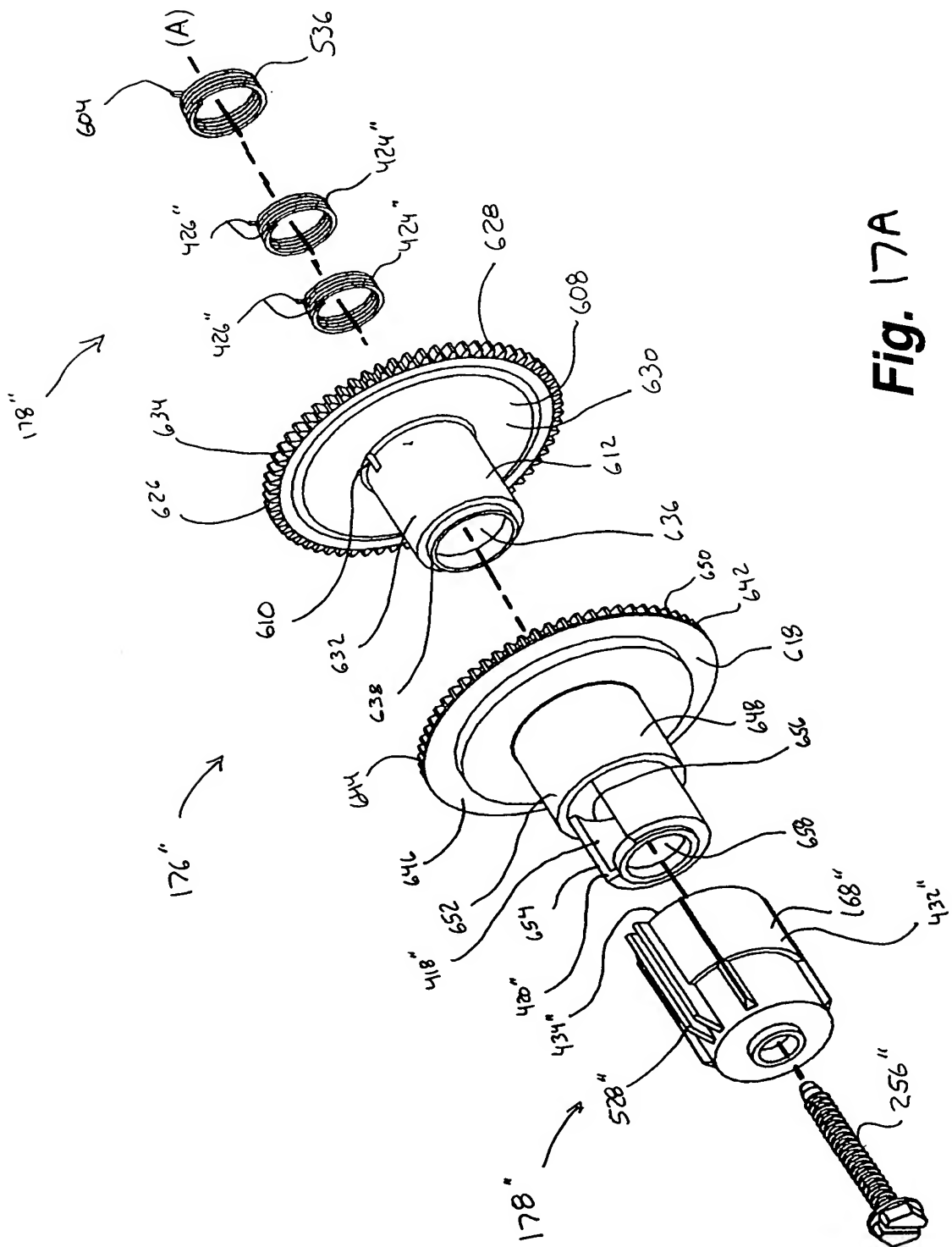
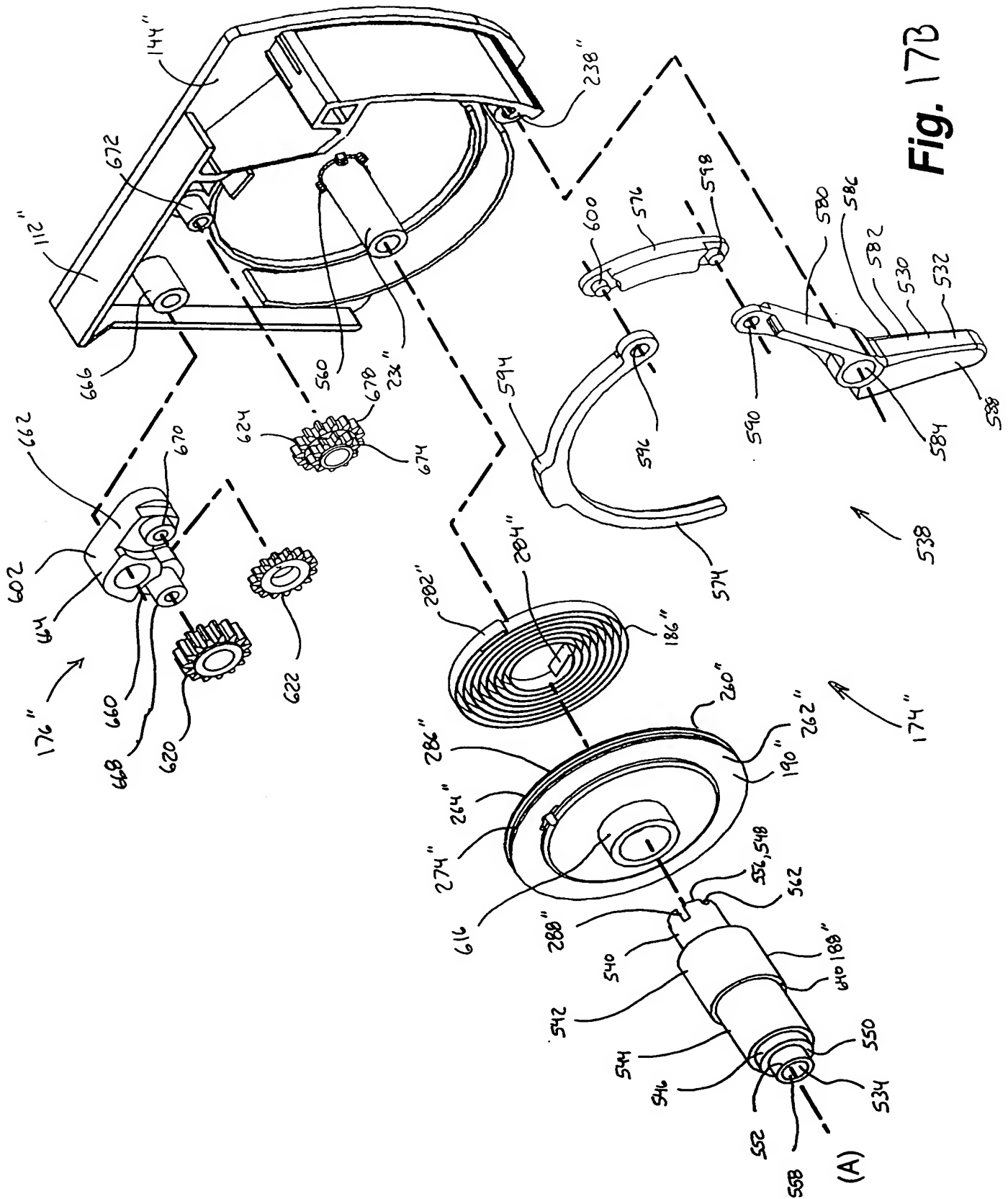


Fig. 17A



45/53

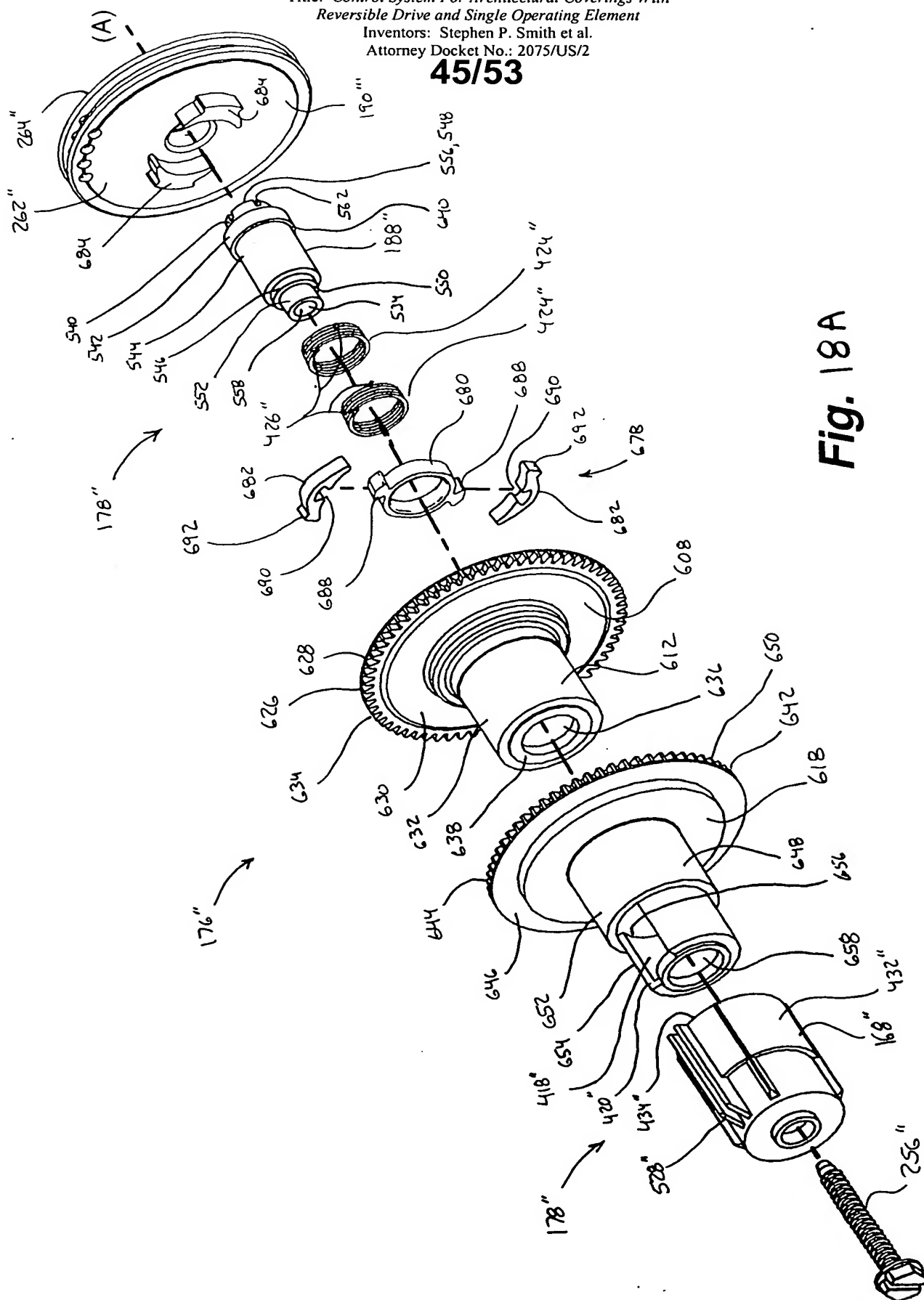


Fig. 18A

47/53

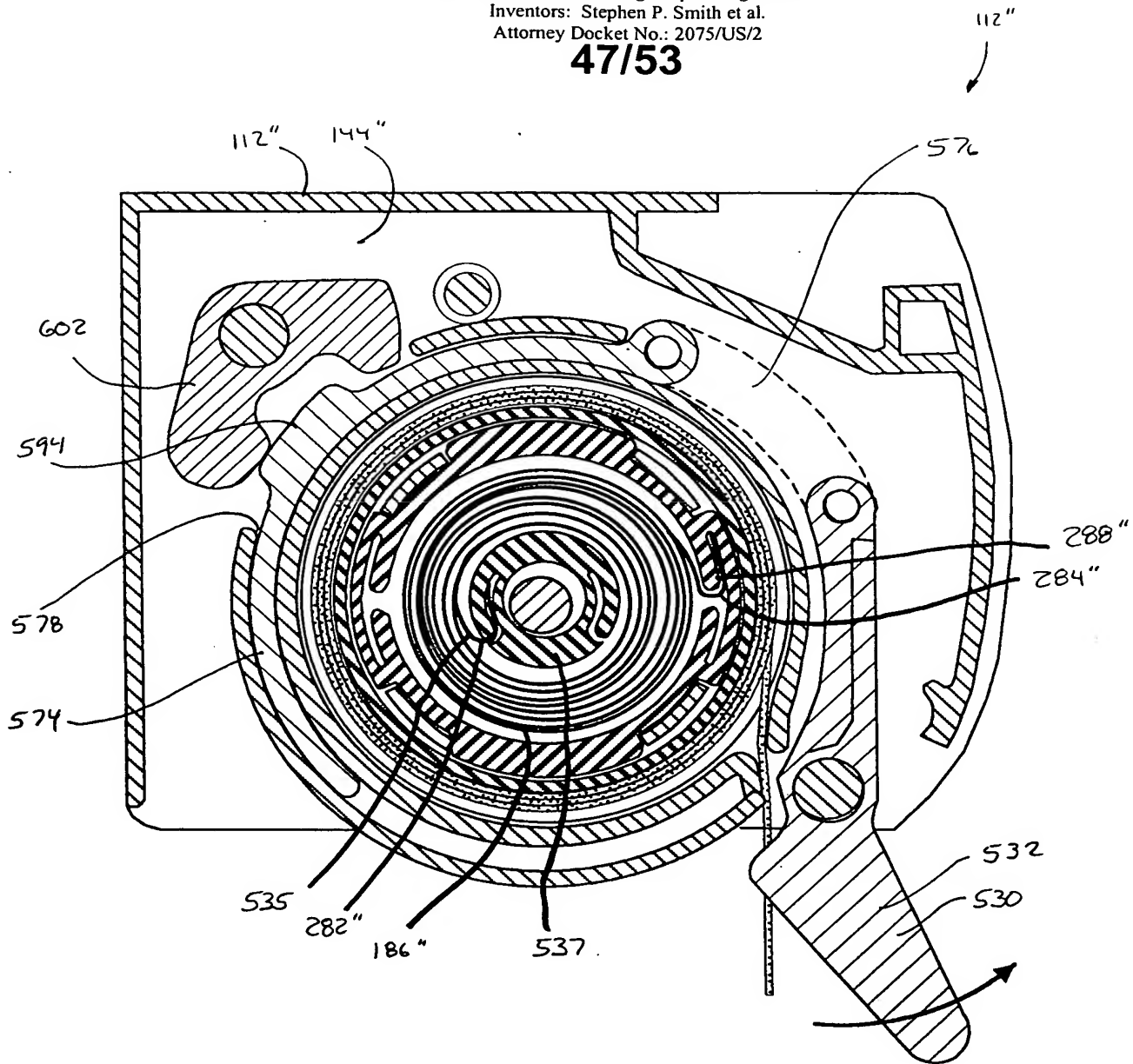


Fig. 19A

48/53

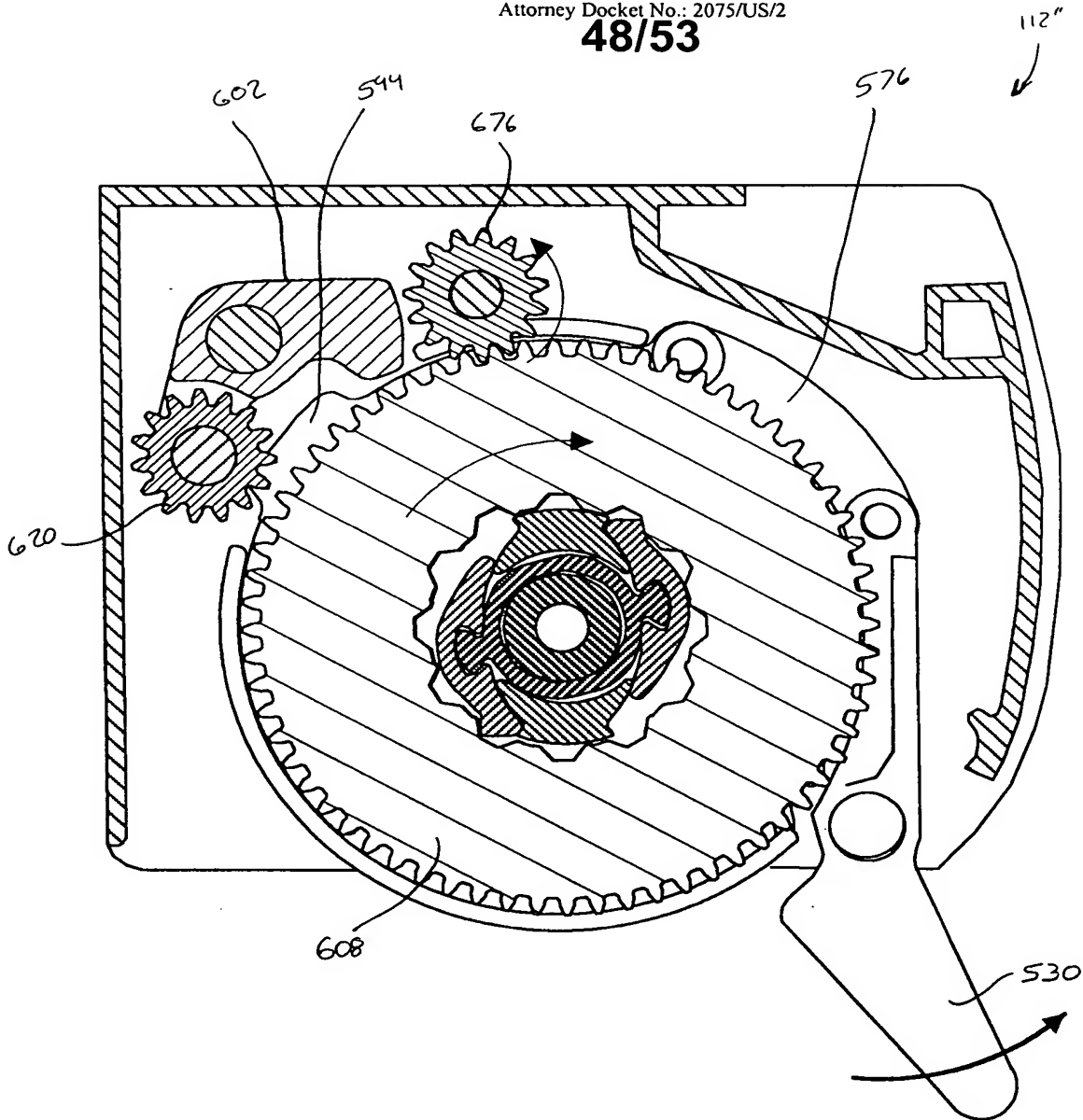


Fig. 19B

49/53

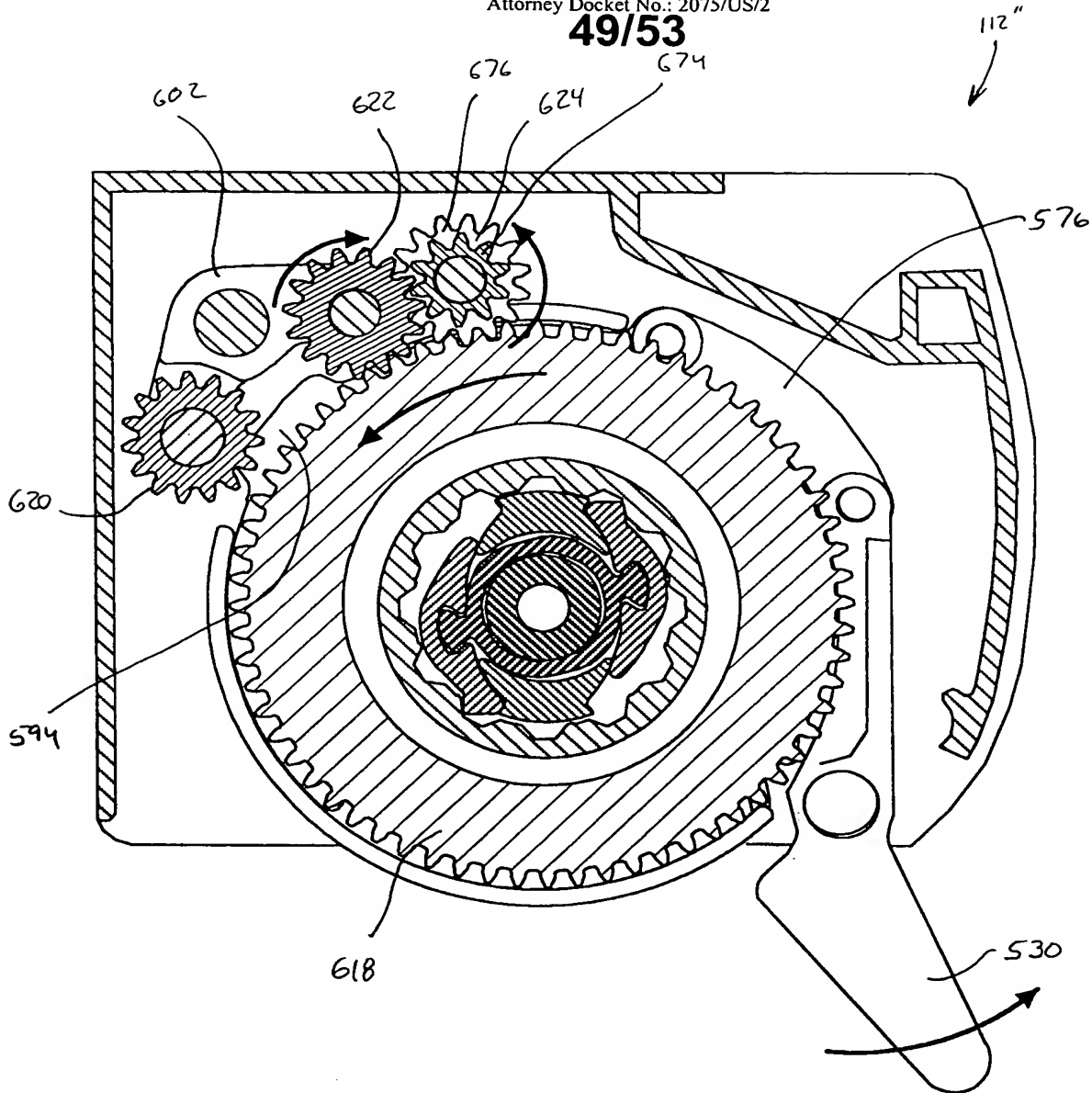


Fig. 19C

50/53

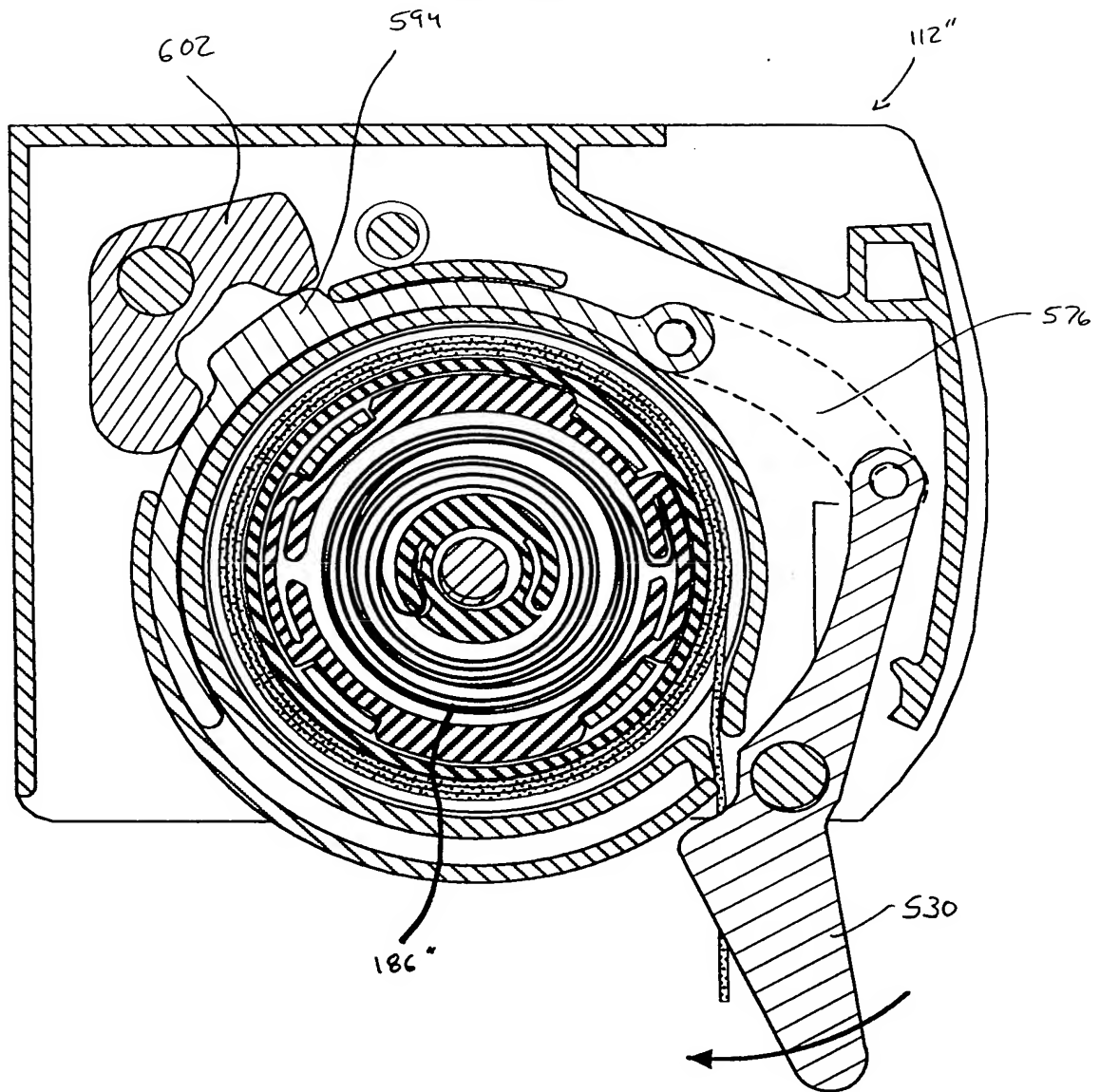
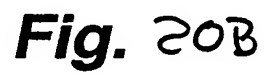


Fig. 20A



52/53

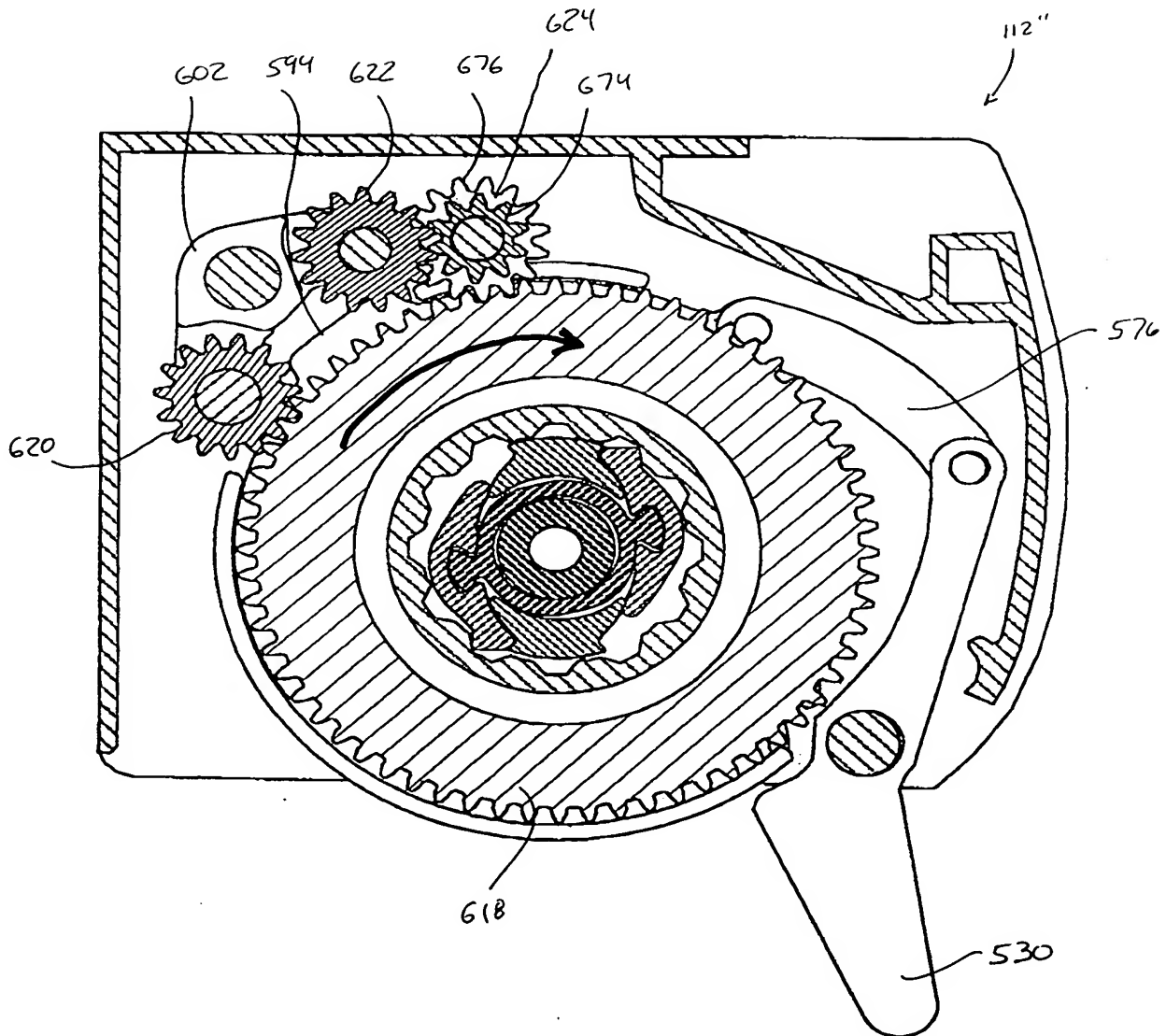


Fig. 20C

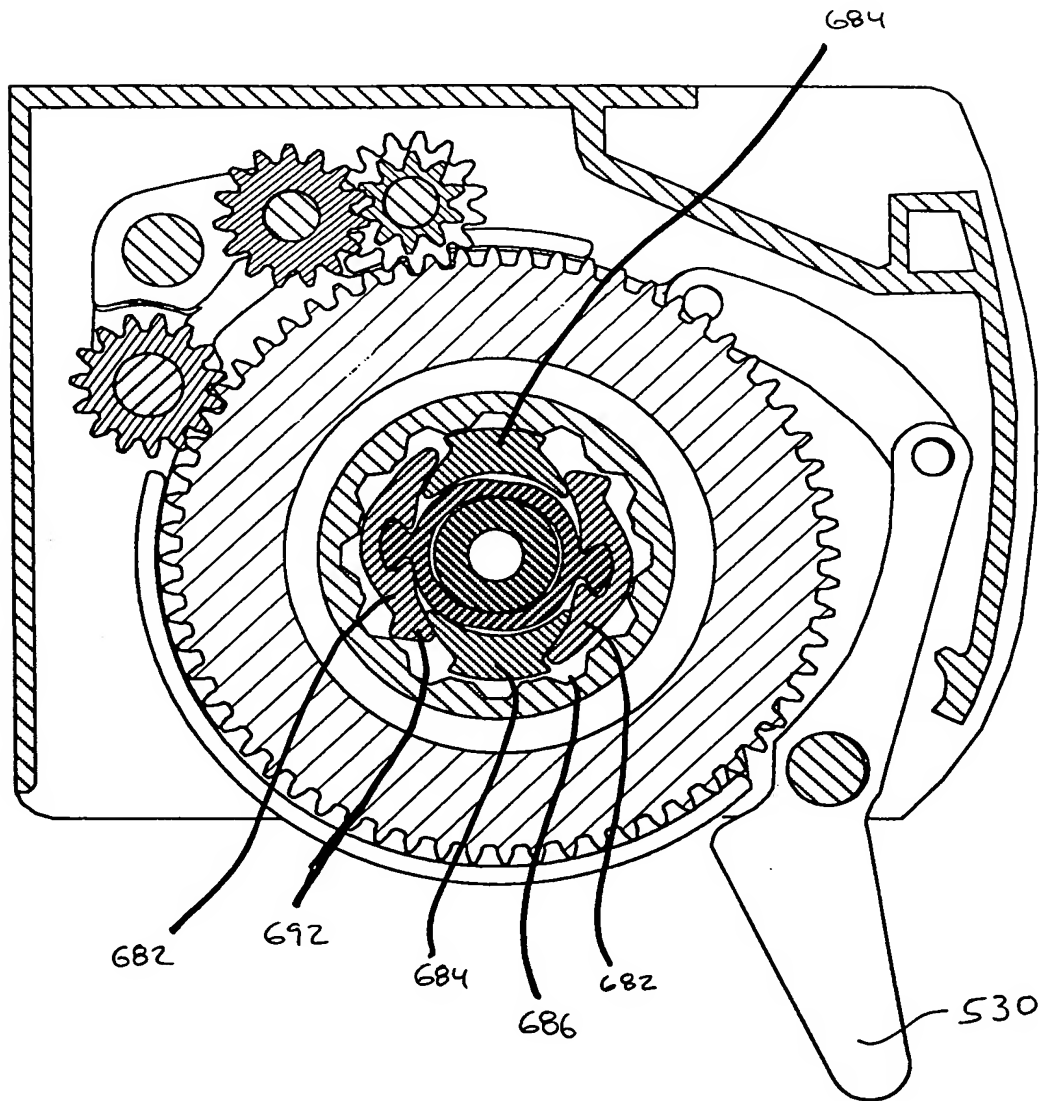


Fig. 21